DOCUMENT RESUME

ED 313 399 TM 014 165

AUTHOR	Jones, Calvin; And Others
TITLE	National Longitudinal Study of the High School Class of 1972. Postsecondary Education Transcript Study Data File User's Manual. Contractor Report.
INSTITUTION	National Opinion Research Center, Chicago, Ill.
SPONS AGENCY	National Center for Education Statistics (ED), Washington, DC.
REPORT NO	CS-86-221
PUB DATE	Aug 86
CONTRACT	300-83-0288
NOTE	525p.; For the data file, see TM 014 166.
PUB TYPE	Guides - Non-Classroom Use (055) -- Statistical Data (110)
EDRS PRICE	MF02/PC21 Plus Postage.
DESCRIPTORS	*Academic Records; College Credits; *College Students; Courses; Databases; Degrees (Academic); Enrollment; Grades (Scholastic); *High School Graduates; *Longitudinal Studies; Majors (Students); *National Surveys; Online Systems; Postsecondary Education; Statistical Surveys
IDENTIFIERS	National Longitudinal Study High School Class 1972; Postsecondary Education Transcript Study

ABSTRACT

The codebook for the Postsecondary Education Transcript File of the National Longitudinal Study of the High School Class of 1972 (NLS-72), which is a machine-readable data file containing information on transcripts from NLS-72 senior cohort members who reported attending a postsecondary institution after high school, is presented. Records were obtained from all types of educational institutions and programs. A total of 19,033 transcripts reflecting the educational activities of 14,759 sample members are included. Information includes: (1) major and minor fields of study; (2) periods of enrollment; (3) courses taken; (4) credits earned; and (5) grades received and credentials earned at 2-year and 4-year institutions. Data are organized at the student, transcript, term, and course levels. This user's manual documents the procedures used to collect this information and provides researchers with the technical information necessary to use the public release data files. Data editing procedures are discussed, and the organization and content of the files are described. Procedures used to construct sampling weights for use in computing population estimates are reviewed. Lists of the endorsing institutions, postsecondary school codes in numerical order, postsecondary school codes in alphabetical order, and course subject codes in numerical order are provided. The data file record layout and frequency distributions are tabulated. (SLD)

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Contractor Report

National Longitudinal Study of the High School Class of 1972

Postsecondary Education Transcript Study Data File User's Manual

Office of Educational Research and Improvement
U.S. Department of Education
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National Longitudinal Study of the High School Class of 1972

Postsecondary Education Transcript Study Data File User's Manual

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Prepared for the Center for Statistics under contract OE-300-83-0288 with the U.S. Department of Education. Contractors undertaking such projects are encouraged to express freely their professional judgment. This report, therefore, does not necessarily represent positions or policies of the Government, and no official endorsement should be inferred. This report is released as received from the contractor.

August 1986

CS 86-221

For sale by the Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402

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Acknowledgments

The authors wish to thank all those persons who contributed to the production of this manual. For their considerable effort we would like to thank Christine Beard, Tucker Landy, Hymen Bern and Peggy Vevers in the Information Resources Center. We would like to thank SPSS, Inc. for the use of the source code for the frequencies procedures of release 9. This made it possible to generate a codebook with weights applied only to the column of valid percentages. Special recognition is extended to Diane Bagues for her assistance in coordinating the production activities. Finally, we would also like to thank those members of the CS staff who have worked closely with us on this project: Roan Garcia-Quintana, Project Officer; C. Dennis Carroll, Chief of the Longitudinal Studies Branch; Jeffrey Owings, Statistician; Helen MacArthur and Carl Schmitt.

PREFACE

The purpose of this user's manual is to document the procedures used to collect and process postsecondary school transcripts for members of the National Longitudinal Study of the High School Class of 1972 (NLS-72) who had attended any postsecondary institutions since leaving high school. In addition, this manual will provide researchers with the technical information necessary for using the public release data files containing transcript and other data. The following outline provides a general guide to the contents of the manual.

- Chapter 1 contains an introduction to the longitudinal studies program administered by the Center for Statistics of the U.S. Department of Education and scope of the transcript study.
- Chapter 2 summarizes the procedures used to collect transcript data from educational institutions.
- Chapter 3 describes the Computer Assisted Data Entry (CADE) program with which transcripts were coded and converted to machine readable form.
- Chapter 4 contains basic technical information required for use of the data files. It includes a discussion of data editing procedures and explains the organization and contents of the data files.
- Chapter 5 describes the procedures used to construct sampling weights for use in computing population estimates.

*** CAUTION ***

The Postsecondary Education Transcript Study data files are not conventional rectangular datasets but are organized in an efficient, complex hierarchical structure. Data users are strongly urged to consult Chapters 4 and 5 before attempting to use the public release data tapes to avoid the frustration and expense of abnormal terminations and other errors in their computer jobs.

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* * * * NOTE * * * *
Appendices are available in hardcopy form only

1. INTRODUCTION

The National Longitudinal Study of the High School Class of 1972 (NLS-72) Postsecondary Education Transcript Study (PETS), conducted during 1984-85, involved the collection and processing of school transcripts for all members of the NLS-72 cohort who had attended any form of postsecondary institution since leaving high school. Transcripts were requested from each school reported by sample members in their responses to the NLS-72 first through fourth follow-up surveys. Records were obtained from all types of postsecondary institutions, ranging from short-term vocational or occupational programs through major universities with graduate programs and professional schools. Information from the transcripts, including terms of attendance, fields of study, specific courses taken, and grades and credits earned, were coded and processed into a system of data files designed to be merged with NLS-72 questionnaire data files. On the same schedule and using identical procedures, transcript data were also collected and processed for members of the High School and Beyond elder cohort (1980 senior cohort) who had attended any form of postsecondary school. A separate data file user's manual has been produced for this dataset, which may be obtained directly from the Department of Education Center for Statistics.

The purpose of the Postsecondary Education Transcript Study is to provide reliable and objective information about the types and patterns of postsecondary courses taken by HS&B sample members since the base year data were collected in 1972. Because the transcript data file supplements a large, expanding database from the NLS-72 survey, course-taking patterns and performance can be statistically related to a wide range of other factors, including student characteristics and occupational and economic outcomes.

1.1 Overview

1.1.1 The CS Longitudinal Studies Program

The mandate of the Center for Statistics (CS), formerly the National Center for Education Statistics (NCES), includes the responsibility to "collect and disseminate statistics and other data related to education in the United States" and to "conduct and publish reports on specific analyses of the meaning and significance of such statistics" (Education Amendments of 1974 - Public Law 93-380, Title V, Section 501, amending Part A of the General Education Provisions Act).

Consistent with this mandate and in response to the need for policy-relevant, time-series data on nationally representative samples of high school students, CS instituted the National Education Longitudinal Studies (NELS) program, a continuing long-term project. The general aim of the NELS program is to study longitudinally the educational, vocational, and personal development of high school students and the personal, familial, social, institutional, and cultural factors that may affect that development.

The overall NELS program utilizes longitudinal, time-series data in two ways: (1) each cohort is surveyed at regular intervals over a span of years, and (2) comparable data are obtained from successive cohorts, permitting studies of trends relevant to educational and career development and societal roles. Thus far, the NELS program consists of two major studies: The National Longitudinal Study of the High School Class of 1972 (NLS-72) and High School and Beyond (HS&B). A third major study, to begin in 1988 and to continue throughout the decade of the 1990s, is currently being planned.

The first major study, NLS-72, began with the collection of comprehensive base year survey data from approximately 19,000 high school seniors in the spring of 1972. The NLS-72 first follow-up survey added to the sample nearly 4,500 individuals who had been unable to participate at the time of the base year survey. Three more follow-up surveys were conducted in the fall and winter of 1974, 1976, and 1979, using a combination of mail surveys and personal and telephone interviews. The fifth follow-up survey occurs during the spring of 1986.

The second major survey, HS&B, was designed to inform Federal and State policy in the decade of the 1980s. HS&B began in the spring of 1980 with the collection of base year questionnaire and test data on over 58,000 high school seniors and sophomores. The first follow-up survey was conducted in the spring of 1982, and the second follow-up survey in the spring of 1984. The HS&B third follow-up survey is being conducted in the spring of 1986.

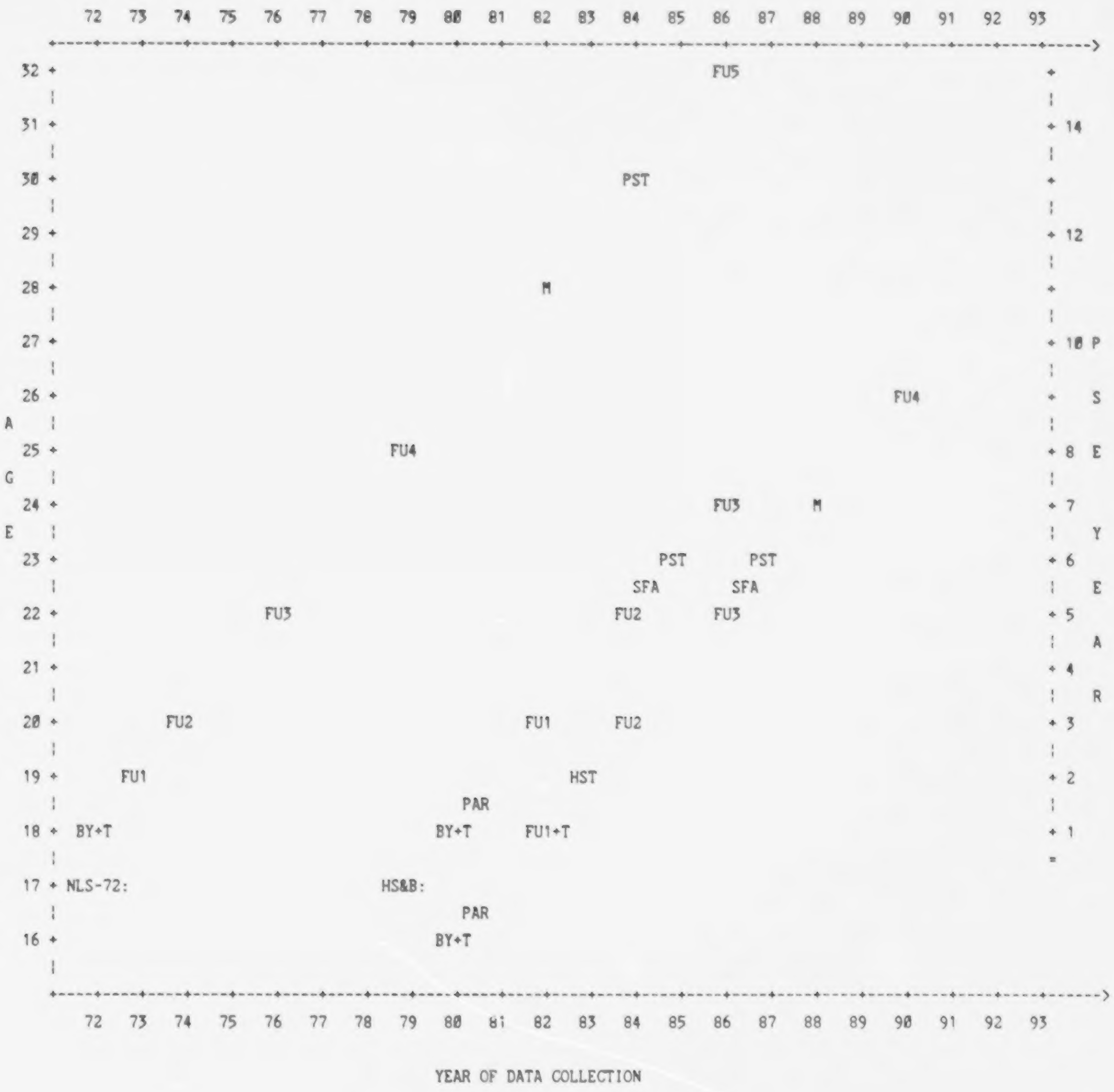
The three survey cohorts (NLS-72 seniors and the HS&B seniors and sophomores) are displayed in Figure 1 according to their initial and subsequent survey years and their modal age at the time of each survey. As shown, the NLS-72 seniors were first surveyed in 1972 at age 18 and have been resurveyed four times since, with the last survey occurring in 1979 when these young adults were about 25 years of age. The HS&B cohorts have been surveyed at points in time that would permit as much comparison as possible with the time points selected for NLS-72. In particular, three types of comparison are possible.

First, the three cohorts may be compared on a time-lag basis (intercohort or intergenerational). For example, the high school seniors of 1972 and the high school seniors of 1980 and 1982 may be contrasted to determine changes over time in the composition, distribution and needs of high school seniors.

Second, fixed-time comparisons can be undertaken. For a given year, the data collection for each cohort can be viewed as a cross-sectional study. It is possible, for example, to compare employment rates in 1980 of 16-, 18- and 26-year-olds.

The third type of analysis is longitudinal (within cohort) and is designated in Figure 1 by the diagonal lines. Because the history of the age cohort can be taken into account and modeled, analyses can be designed that isolate school and program effects from the effects of differential life experiences.

Figure 1. RESEARCH DESIGN FOR NATIONAL EDUCATION LONGITUDINAL STUDIES



NLS-72 = National Longitudinal Study of the High School Class of 1972
BY = Base Year Data Collection
T = Cognitive Test Administration
FU1 = First Follow-Up Data Collection
FU2 = Second Follow-Up Data Collection
FU3 = Third Follow-Up Data Collection
HS&B = High School and Beyond: 1980
FU4 = Fourth Follow-Up Data Collection
FU5 = Fifth Follow-Up Data Collection
M = Maintenance of Address Data
PST = Postsecondary Education Transcripts
PAR = Survey of Parents
HST = High School Transcripts
SFA = Student Financial Aid Records

1.2 History of the National Longitudinal Study of the High School Class of 1972

1.2.1 Background

In 1968, the Department of Education Center for Statistics conducted a survey to determine the specific data needs of educational policymakers and researchers. Respondents to the survey expressed a need for data that would allow comparisons of student educational and vocational experiences with later outcomes. This finding provided the impetus for CS to begin planning for the first of an intended series of national longitudinal studies.

1.2.2 The Base Year Survey

Following a rather extensive period of planning, which included the design and field test of survey instrumentation and procedures, the base year survey was initiated in the spring of 1972. The sample design called for a deeply stratified national probability sample of 1,200 schools with 18 seniors per school, school size permitting. A total of 19,001 students from 1,061 high schools provided base year data on up to three data collection forms: a Test Battery, a School Record Information Form, and a Student Questionnaire. The student questionnaire was completed by 16,683 seniors.

1.2.3 The First Follow-Up Survey

The first follow-up survey was conducted from October 1973 to April 1974. Added to the base year sample were 4,450 1972 high school seniors from 257 additional schools that were unable to participate earlier. First follow-up forms were mailed to 22,654 students, and obtained from 21,350 by mail, telephone interview, or personal interview. Sample members were asked where they were in October 1973 and what they were doing with regard to work, education, and/or training. Similar information was requested for the same time period in 1972 to facilitate tracing of progress since leaving high school and to define the factors that might have affected that progress. Retrospective information on some base year variables was requested from those added to the sample at this time. The first follow-up sample retention rate among the 16,683 seniors completing the base year questionnaire was 93.7 percent.

1.2.4 The Second Follow-Up Survey

The second follow-up survey was conducted from October 1974 to April 1975, with forms mailed to 22,364 sample members. Information requested was similar to that of the first follow-up, but for the new time point; however, some new questions regarding work and education were included. Concurrently with the second follow-up, a special retrospective survey was conducted (using an Activity State Questionnaire) to obtain key activity status information about prior time points from those who had not provided this information previously. Second follow-up questionnaires were obtained from 20,872 sample members by mail, telephone interview, or personal interview. Among the 21,350 persons who completed the first follow-up questionnaire, sample retention rate for the second follow-up was 94.6 percent.

1.2.5 The Third Follow-Up Survey

The third follow-up survey was conducted from October 1976 to May 1977. Third follow-up forms were mailed to 21,807 sample members, and 20,092 third follow-up questionnaires were obtained by mail, telephone interview, or personal interview. Information collected included respondent status in October 1976, as well as for October of the intervening year (1975), and summaries of experiences and activities since the previous follow-up. The third follow-up sample retention rate for second follow-up respondents was 93.9 percent.

1.2.6 The Fourth Follow-Up Survey

The fourth follow-up survey was conducted from October 1979 to May 1980, with fourth follow-up questionnaires sent to 20,862 sample members and obtained from 18,630 by mail, field interview, or telephone interview. Some 5,548 of these individuals were also requested to complete a Supplemental Questionnaire in order to collect key work and educational history data that had been requested but not obtained in prior follow-ups. Additionally, a subgroup of 2,648 sample members were retested during the fourth follow-up on a subset of the base year test battery. The fourth follow-up questionnaire requested summaries of educational and occupational activities and experiences since the previous follow-up, including status at the time points of October 1977, 1978, and 1979. Given the time since high school graduation, some additional emphasis was placed on other activities (e.g., family formation, political participation) in the fourth follow-up instrument. Fourth follow-up sample retention among the third follow-up respondents was 90.8 percent, and at the conclusion of fourth follow-up activities a total of 12,980 individuals had provided information on all questionnaires (base year and all four follow-up studies), representing 78 percent of the base year respondents. As a result of the various retrospective data collection efforts, the number of individuals with some key data elements for all time points is 16,450, representing 73 percent of the cases on the file.

1.3 Scope of the Postsecondary Education Transcript Study

Although the NLS-72 follow-up surveys have collected longitudinal data on postsecondary educational activities of sample members, the kinds and quantity of information collected on course-taking patterns and on grades, credits, and credentials earned has been limited necessarily by the survey methodology and respondents' ability to recall the details of their educational experiences.

To overcome these weaknesses and to provide a rich resource for the future analysis of occupational and career outcomes, the Postsecondary Education Transcript Study was designed to obtain official records from academic and vocational schools. By abstracting and coding transcript information into machine readable form, these data could be merged with questionnaire data and other records data (e.g., information from student financial aid records) to support powerful quantitative analyses of the impacts of postsecondary schooling.

Data files created for the transcript study include detailed information concerning program enrollments, periods of study, fields of study pursued, specific courses taken, and credentials earned. In addition to providing a data resource for the analysis of educational activities and their impacts, the transcript data may be used as an objective standard against which student self-reports may be compared and evaluated, thus guiding the design of future studies.

In the first through fourth follow-up surveys, approximately 14,700 members of the NLS-72 cohort reported enrollment at one or more postsecondary institutions. An attempt was made to obtain a transcript from each school named by a respondent. Requests for over 24,400 transcripts were made to nearly 4,000 schools, including public two-year and four-year, private non-vocational, vocational, foreign, and otherwise unclassified institutions. The following chapter describes the data collection procedures employed.

2. DATA COLLECTION

Planning for the Postsecondary Education Transcript Study began in the spring of 1984. Preparations for data collection included three major steps:

1) extraction of information concerning each unique instance of postsecondary school attendance by cohort members from the NLS-72 first thru fourth follow-up survey data files, and sorting this information by institution name and identification number. This data file was used to generate the printed lists of students sent to registrars and other school administrators to request transcripts;

2) construction of up-to-date address files for all postsecondary institutions reported by sample members, and development of letters, forms, and other materials to be sent to school administrators explaining the purposes of the study, the legal authority under which the study was being conducted, procedures for protecting the confidentiality of research subjects and conveying the fact that subjects had provided the study with signed permission forms authorizing the released of their records; and

3) obtaining the endorsement and support of a broad spectrum of professional organizations engaged in research about and representing the interests of postsecondary institutions. Appendix A contains a list of fifteen organizations endorsing the study and encouraging its members to cooperate in data collection activities.

2.1 Data Collection Objectives

The principal objective of the study was to obtain from each institution reported by a sample member the formal transcripts or other equivalent records (e.g., documents authenticating enrollment and attendance in postsecondary programs, indicating academic or other types of performance, and showing any formal credits and credentials earned) of their educational activities. In addition, course catalogs and other related publications were requested from these schools to facilitate the accurate and consistent coding of information about programs or fields of study, course titles, earned credits, grades, degrees or other credentials, and academic terms or other measures of enrollment duration.

Transcripts were requested from every school attended (reported), even though many respondents transferred from one school to another, receiving full recognition by the second school of credits earned at the first. Transfer credits coded from the second school's transcripts have been systematically flagged in the data files so that analysts seeking to cumulate credits earned may easily avoid double counting.

A secondary objective of the transcript study was to validate reports by sample members of school enrollment in their responses to follow-up surveys. Thus transcripts were requested from each school reported in follow-up questionnaires, even if there was evidence that the respondent may not have completed the term of study or the requirements for credit. As indicated by the results described below, in a small but significant percentage of cases, institutions reported either that the respondent never actually attended classes at the named school or dropped out of classes before completing enough work to justify the creation of a formal record.

2.2 Mailout of Transcript Requests to Institutions

During the last week in July 1984, packets of transcript survey materials were mailed to the postsecondary schools. The mailing was timed to arrive at registrars' or other administrative offices prior to the expected heavy work schedules associated with fall enrollments. At the time of the scheduled mailout, a substantial proportion of the second follow-up survey questionnaires from the elder cohort had not yet been processed by the optical scanning contractor. In November, after the fall enrollment crush had subsided, a supplemental mailing of transcript requests was made to schools for transcripts representing all previously unreported postsecondary enrollments.

HSB

Altogether, 24,431 transcripts were initially requested from 3,983 institutions for 14,759 NLS-72 sample members. At the same time, 11,288 transcripts were also requested from 2,685 schools for 7,776 members of the NLS-72 cohort who reported attending any school between 1972 and 1979. To reduce the burden on administrative personnel, NLS-72 and HS&B sample members who attended the same school were combined on a single request form. In all, nearly 36,000 transcripts were requested from approximately 4,600 postsecondary schools for over 22,600 individuals in both study cohorts. Each transcript request package contained:

1. a letter to the Registrar or Director of Admissions from the NORC Director of Education Longitudinal Studies
2. a letter of endorsement from the American Association of Collegiate Registrars and Admissions Officers (AACRAO)
3. a memo from the CS Project Officer authorizing NORC to conduct the study on behalf of the Secretary of Education
4. a brief description of the National Education Longitudinal Studies program
5. a list of postsecondary school organizations endorsing the transcript study
6. general instructions for participation in the study

7. an excerpt from the Family Educational Rights and Privacy Act (FERPA) indicating the legal authorization under which the request for records was made

8. a computer-generated list of students for whom transcripts were being requested

9. a label to affix to each transcript to link the correct transcript to NLS-72 files

10. a transmittal form with instructions

11. an invoice form for transcript reimbursement

12. pre-paid envelopes for transcript shipment.

Telephone follow-up of non-responding schools began in September when transcripts had been received from about two-thirds of the schools. Frequent changes of personnel, referrals to alternative administrators or sites, and typical problems with the pace of internal mail delivery systems in some schools resulted in the need for re-mailing of almost 1,700 transcript-request packets. Approximately 250 schools required a second re-mailing. Lists of schools to which transcript requests were made appear as Appendices B and C, which also serve as look-up tables for the institutional ID numbers (FICE or vendor codes) included in the data files.

2.3 Data Collection Results

To a major degree, the success of the transcript study hinged upon the cooperation of registrars and other administrators to whom transcript requests were sent. Although most schools were asked to supply fewer than five student transcripts, some of the larger state universities and community colleges were asked to locate return documents for well over one hundred students. Despite the fact that transcript requests were made with the express written consent of participating subjects, and the fact that study materials fully explained the legal basis for the requests for the information, school officials had the right to decline to cooperate. Furthermore, since many of the transcripts requested, especially for the NLS-72 cohort, were for reported spells of attendance that occurred from four to twelve years prior to our request, retrieving old records placed a considerable administrative burden upon some institutions. As shown below, however, most officials supported the objectives of the study, and were both prompt and complete in their response.

Apart from the willingness of school administrators to comply, a number of logistical obstacles threatened the success of the study. In the period from 1972 to 1984, a substantial number of schools, especially in the vocational and proprietary sector, had permanently closed, eliminating access to older records. Other schools had relocated, changed their names, or merged with other institutions, necessitating extensive tracing efforts in order to deliver requests to appropriate offices and complicating the task of locating specific student records. In the following sections we describe the response rates at three levels--the institution, the individual transcript (instance of attendance), and the student (for whom more than one transcript may have been requested).

2.3.1 The School-Level Response Rate

Transcript requests for NLS-72 students were sent to a great variety of postsecondary school types including small and large private vocational and proprietary schools as well as traditional degree-granting institutions of higher education such as two- and four-year colleges and universities with the full range of graduate and professional programs. Identical materials and procedures were used in the collection of transcripts from all types of schools. However, as shown in Table 2.3.1, proportionally more non-vocational institutions (e.g., colleges and universities) participated in the study than did their vocational counterparts (e.g., trade and technical schools). The participation rates shown in the table are the simple percentages of schools in each sector that returned at least one transcript. No attempt was made in this table to adjust either for the number of transcripts requested or for the possibility that only one transcript was requested for a student who did not actually attend the school.

Table 2.3.1. Response Rates to the NLS-72 Postsecondary Education Transcript Study by Institution Type

Percent

(Number of Schools in Sector)

Institution Type

	Private Vocational and Proprietary	Private Non-Vocational	Public 4-Year and University	Public 2-Year College	Foreign School	Unclassified School	Total Schools
%	42.7%	87.6%	94.2%	91.0%	100.0%	46.9%	73.0%
(N)	(1,262)	(1,163)	(552)	(812)	(2)	(192)	(3,983)

In the private vocational and proprietary sector, only about two in five schools returned any transcripts. This sector comprised over 30 percent of the list of schools attended by members of the NLS-72 cohort. However, because relatively few students attended these schools (only about 10 percent of all transcripts were requested from schools in this sector), the low school response rate had a comparatively small impact on overall transcript- and student-level response rates.

Schools in the private non-vocational and public two- and four-year sectors were much more likely to return one or more transcripts, with response rates of 88 percent, 91 percent, and 94 percent respectively. These schools constituted nearly two-thirds of the list of schools attended, and accounted for nearly 90 percent of the transcripts requested.

Foreign and otherwise unclassified schools made up over five percent of the institutions in the study, but less than two percent of the transcripts for NLS-72 seniors were requested from these schools.

The higher response rates for the public and private non-vocational schools may, in large part, be attributable to the typically longer period during which they have been in existence and the relative permanence of student files they maintain. Telephone follow-up calls to non-responding schools revealed that nearly half of the vocational school transcripts requested for NLS-72 students were unavailable. The most common reasons reported by school personnel were that the records had been lost or destroyed (about 16 percent of transcripts requested from schools in this sector), or that there was no record at the school of the named student's attendance (22 percent of the transcripts requested from these schools). An additional 8 percent of the vocational transcripts requested were unavailable because of school closures.

In most cases, schools that returned transcripts also returned other related documents (e.g., bulletins and course catalogs) to assist coding.

2.3.2 The Transcript-Level Response Rate

Table 2.3.2 shows data collection results at the level of the individual transcript for the total sample and separately for each of the five types of postsecondary institution. Transcript response rates are calculated as ratios of the number of transcripts received to the number of "in-scope" transcript requests. Of the 24,431 transcripts initially requested, 2,565 were classified as "out-of-scope" as a result of information returned by school personnel indicating that the individuals for whom transcripts were requested never attended their schools (or did not complete enough work to generate a formal record). Given this response by school administrators, these cases (transcripts) have been treated as outside the population of events being studied rather than as "missing observations." The implications of this definition of "out-of-scope" transcript requests for interpreting the transcript data are discussed below.

Of the 21,866 "in-scope" transcripts requested, a total of 19,033 (87 percent) were returned to NORC for processing. Response rates varied from 93 percent for transcripts sought from public four-year colleges and universities to a low of 55 percent from the vocational and proprietary schools. Rates were uniformly high (88 to 93 percent) from the three large strata (public 2- and 4-year colleges and private non-vocational schools). Returns were also substantially lower from the stratum of "foreign and unclassified schools."

Reasons for non-return of transcripts varied among institution types. School refusal accounted for only one percent of missing transcripts overall, but for six percent among schools in the vocational/proprietary sector. Confirmed school closings affected only 210 transcripts. Overall, about five percent of transcripts were not available because records had been lost or destroyed, but among vocational schools 16 percent were in this category. The remaining category (No Response) includes transcripts from schools for which no current mailing addresses could be found (and which may have been closed), schools that could not be successfully contacted by telephone, and schools that expressed the intention to return transcripts, but did not do so in time for processing. Also included in this category are unreturned transcripts from schools that did return a portion of the transcripts requested. Reasons for partial returns varied from clerical oversight in schools that were asked to provide large numbers of transcripts to cases in which schools would not release a record because the student had not paid all his outstanding fees, and so on.

Table 2.3.2 also shows that in 2,565 instances (just over 10 percent of the total of 24,431 requests), school officials reported explicitly either that the specified student had never attended the school or that the student had not stayed long enough to earn any grades or credits, and therefore had no formal records. The percentage of this type of outcome varies little across the three major strata of non-vocational schools, but increases to about 29 percent of the foreign and unclassified schools and accounts for little over one outcome in five (22 percent) within the vocational/proprietary sector. For purposes of the transcript study, these cases were considered out-of-scope: they are "non-events," or at the very least they are outside of the population of events under study.

Since the initial list of instances of school attendance was created using survey responses to the NLS-72 first through fourth follow-up surveys, these results create inconsistencies between the questionnaire data files and the postsecondary transcript study data file. The discrepancy between student-reported postsecondary attendance and the evidence in school records is substantial, and so the decision to consider these instances as out-of-scope was not taken lightly. It is important to note that this status code was only assigned to cases in the survey monitoring system when school officials confirmed in writing their conclusion that the named student did not attend their school. Administrators had considerable information about each student named on a transcript request form, including full names, alternate names such as maiden names, social security numbers, dates of birth and approximate dates of enrollment. In addition, there was considerable evidence in the materials returned to NORC that school personnel had conducted thorough searches for records, and

Table 2.3.2. Transcript-Level Data Collection Results by Institution Type

Percent
(Number of Transcripts)

Institution Type

	Private Vocational and Proprietary	Private Non-Vocational	Public 4-Year and University	Public 2-Year College	Foreign & Unclassified Schools	Total Schools
Received	55.1%	88.5%	93.3%	88.2%	58.2%	87.0%
	(1,020)	(3,653)	(8,304)	(5,861)	(195)	(19,033)
School Refused	5.8%	1.5%	0.6%	0.8%	0.3%	1.2%
	(107)	(63)	(51)	(50)	(1)	(272)
Lost or Destroyed	20.6%	4.3%	2.6%	4.1%	16.1%	5.1%
	(382)	(177)	(229)	(271)	(54)	(1,113)
School Closed	10.0%	0.3%	0.0%	–	2.1%	1.0%
	(186)	(13)	(4)	(0)	(7)	(210)
No Response	8.5%	5.4%	3.5%	7.0%	23.3%	5.7%
	(157)	(222)	(315)	(466)	(78)	(1,238)
Percent of In-scope	100%	100%	100%	100%	100%	100%
	(1,852)	(4,128)	(8,903)	(6,648)	(335)	(21,866)
Never Attended*	22.0%	10.2%	7.9%	9.3%	28.8%	10.5%
	(521)	(469)	(759)	(682)	(134)	(2,565)

*NOTE: Percentages shown for "Never Attended" are based upon the total number of transcript requests within each institution type, including both in-scope and out-of-scope transcripts.

often had cross-checked their results with admissions offices and financial aid offices. We therefore believe that there is relatively little classification error in this status code.

One interpretation of this outcome is that NLS-72 respondents over-reported instances of postsecondary school attendance by about ten percent of the events (unweighted). If so, researchers analyzing postsecondary schooling using only the survey data tapes would overestimate significantly the extent of this activity. Furthermore, the true discrepancy may be even bigger than that estimated by these results. In approximately half of the 1,238 cases in the "No Response" category of Table 2.3.2, neither transcripts nor any other information about the students' status was returned. In the absence of specific information to the contrary, these cases have been treated as probable instances of attendance, and therefore within the scope of the population of interest. It is reasonable to expect that if information had been obtained for these cases, some portion would have been declared as errors in reported attendance.

The fact that the rate of "Never Attended" classifications is over twice as high among vocational/proprietary and unclassified schools as in other sectors is consistent with descriptions of the incidence of last minute withdrawals and dropout rates at these schools, adding face validity to this view.

However, we do not believe that the evidence is strong enough to rule out alternative interpretations. One reasonable possibility is that many of these instances of reported attendance result from errors in the coding of careless, incomplete or marginally legible school names written by respondents into survey questionnaires. Conceivably, then, respondents may have in fact attended some form of postsecondary school, but the data in the questionnaire files may be wholly or partially inaccurate for these individuals. If this were true for each discrepant case, then the questionnaire files would accurately reflect the extent of postsecondary educational activity, but would include measurement errors of the specific school attended.

A third alternative seems to us equally persuasive. Although there were 2,565 classifications of non-attendance, only 928 individual sample members were classified as out-of-scope as a result (36 percent of the transcripts so classified, but only 6 percent of the 14,759 sample members for whom one or more transcripts were sought). For these 928 individuals, only one transcript was requested, and school officials returned a report of no or insufficient attendance. Thus, the other 1,637 instances represented at least the second transcript requested for the same sample member.

Although a detailed analysis has not been possible, it is conceivable that many of these individuals may have attempted to report the same institution in more than one NLS-72 follow-up survey, but in one or more instances returned a low quality response resulting in a coding error. If a transcript was returned for the correctly coded school, a thorough analysis of its contents could shed considerable light on the nature of the apparently erroneous report. The contract for data collection and processing did not include support for this type of analysis. However, the public use data files contain data records for all 14,759 sample members for whom transcripts were requested (including the 928 classified as out-of-scope), and includes separate records for each transcript requested (including the school identifiers for the 2,565 transcripts classified as out-of-scope), thus providing researchers with all the material needed to fully assess the issues of measurement error. Chapter 4 of this manual describes the contents of the variable FINDISP stored on each of the transcript-level records, by which out-of-scope transcripts (and sample members) may be identified and further analyzed.

Users should note, however, that the adjusted weights attached to the transcript file apply only to the 21,866 "in-scope" transcripts (and sample members). The additional 928 cases have been treated as "out-of-scope," rather than as nonrespondents.

2.3.3 Student-Level Data Collection Results

Transcripts were sought for 14,759 NLS-72 sample members who reported attending any type of postsecondary school since leaving high school. Reports of postsecondary attendance were obtained from NLS-72 first through fourth follow-up survey questionnaire responses. To be eligible for the transcript study, respondents must have provided specific information (i.e., the name and, desirably, the city and state) about at least one of the postsecondary schools attended. As described above, reports from school personnel indicated that 928 individuals who reported attending only one postsecondary school had not actually attended those schools (or had not completed enough work to have established a formal record).

Table 2.3.3 presents distributions of the number of transcripts received for each student. Excluding the 928 out-of-scope cases, one or more transcripts were obtained for 91.1 percent of the 13,831 enrollees. A single transcript was received for 7,652 cases (55 percent of this group). Two transcripts were processed for 3,673 individuals (27 percent) and three or more transcripts were obtained for 1,277 sample members (over 9 percent).

In addition to collecting multiple transcripts per case, many transcripts contained information about credits transferred from other schools. Transfer credits were specially flagged in the data files to assist researchers in avoiding double counting of earned academic credits by those who attended more than one school. Nearly 3,500 individuals have transfer credits documented in their transcript records. Chapter 4 of this manual describes the variables TRNSFERS on the student-level record and TRNSFERT on the transcript-level record in the data files, and explains their use in identifying individuals and transcripts containing transfer credits.

Table 2.3.3 Number of Transcripts Received:
NLS-72 Postsecondary Education Transcript Study

Number of Transcripts Received	N (cases)	Percent of cases
None	1,229	8.9%
One	7,652	55.3%
Two	3,673	26.6%
Three	1,091	7.9%
Four or more	186	1.3%
Total	13,831	100.0%
Not in scope	928	6.3% of initial sample

3. DATA PREPARATION

3.1 Data Preparation Objectives

The structure and contents of postsecondary transcripts reflected the great variability in the schools from which they were obtained. Although transcripts from public and private 2-year and 4-year colleges were generally similar with respect to the data they contained, they nevertheless differed in their physical layout and in the terminology used for identical or related concepts. Early in the design stage it became apparent that the superficial similarities in many transcripts give way to countless differences in the way academic progress, especially course grades and credits, are measured and recorded.

The variability across institutions in the details of transcript information defies any simple reconstruction or homogenization. Virtually any element on an academic transcript, including such seemingly straighforward items as course titles, may be subject to highly particularized local conventions whose logic may be independent of, or even contravene, common practices. For example, it is not uncommon to find courses in English composition merged with other content and carrying formal names suggesting that they belong in the social sciences curriculum. Only consulting course catalogs and descriptions of departmental offerings permitted faithful coding of these types of courses. Even more problematic was the issue of standardizing metrics for such typical transcript elements as grades or credits. For example, the notion that one school's grading or credit system can be equated to another's by a simple linear transformation of scores may have been defensible for secondary school grades. Attempting the same sort of "equating" with postsecondary school grades and credits carries the risk of introducing systematic errors into complex analyses.

In preparing the data for conversion to standardized, machine readable data files, NORC's approach was to impose a common structure or organization on the transcript information, but to preserve to the extent feasible the actual information contained in the original documents. Thus grades and credit values are stored as they were reported, and have not been transformed to any common metric. Such fields as degrees and credentials earned, major and minor fields of study, and titles of courses taken have been assigned numeric codes as explained below, but also have been recorded in alphanumeric fields exactly as they were reported on the transcripts.

The data preparation procedures were designed to provide researchers with the maximum amount of information available from transcripts in a carefully organized system of files, and to avoid either offering or imposing any particular view of the relative equivalence across institutions of measures of exposure to educational materials or measures of performance of the students. This approach places some additional burden upon transcript data users to gain familiarity with the variability across institutions and sectors in the data values stored in such fields as grade point averages, course grades and credits. Our exposure to these data during their collection and processing leads us to conclude that the effective use of these complex files in educational research should include detailed assessments by each analyst of the properties of all transcript elements of interest.

As described in detail below, data preparation was carried out by a staff of 20 specially trained coders under the guidance of four supervisors. The data preparation task included the activities of analyzing the transcript document to determine its general organization and special characteristics, abstracting standard information from the highly varied documents onto a common format, and assigning standard numerical codes to such transcript data elements as major and minor fields of study, degrees earned, types of academic term, titles of courses taken, grades and credits.

3.2 Data Organization

Transcript data were organized into a four-level hierarchy consisting of data at the student, transcript, term, and course levels. Exhibit 3.1 shows the general organization of the transcript database. At least one student-level and one transcript-level record is provided for each sample member for whom a transcript request was made, even if school personnel reported that the individual had never attended, or had not completed enough work to establish a formal record. A special disposition code on a dummy transcript record flags the records in this category. (See Chapter 2 above for a full discussion of the issue of out-of-scope cases.)

Student-level data refers to information about the respondent's educational career in general. These records contain case ID numbers to permit merging transcript data with other files, relevant questionnaire data from the HS&B base year and follow-up surveys (e.g., self-reported high school program, high school grades, and so forth), composite and derived variables from survey data (base year SES quartiles, achievement test quartiles, etc.), data on the respondent's high school, and sampling weights. Student-level records also include data summarizing information found on transcripts for all postsecondary schools attended (e.g., an educational activity state measure for several time points between 1972 and 1976, and the total number of credits received in a subject area).

The transcript level of the hierarchy contains data pertaining to a student's academic record at a single institution. Elements stored at this level include the institution's ID number (FICE code or vendor number), degree(s) or other credentials awarded with accompanying dates, major and minor field(s) of study, and the student's overall grade point average (GPA).

Term-level records store information associated with specific units of instruction. In most cases, term records refer to commonly understood academic terms, such as semesters, quarters, or trimesters. Thus term-level information includes the type of term, its season and starting and end dates, the type and characteristics of the grading system employed during the term (e.g., A-F letter grading or numerical scoring), and a field indicating the number of courses taken (and hence the number of course-level records attached) during the term. The term-level record was also used to store transcript information on credit-bearing educational activities other than course taking. These elements included scores for major standardized tests (e.g., CLEP, GRE, LSAT), as well as work and other life experiences for which academic credit was granted.

Course-level records store the data for each course taken by a student during a specific term. The title of the course was entered verbatim from the transcript. Courses were then assigned one of 1,175 6-digit academic or vocational program codes contained in the CS publication, A Classification of Instructional Programs (Malitz, G.S., *et al*, Washington, D.C.: National Center for Education Statistics, U.S. Department of Education, 1981, hereinafter referred to as "CIP"). The CIP taxonomy divides all instructional programs into 50 major program areas, which are further divided into 371 program subgroupings and 1,175 individual programs. A list of CIP classifications is included as Appendix D. The number of credits attempted and the grade received by the student for each course were also entered.

3.3 The Computer Assisted Data Entry (CADE) System

3.3.1 The CADE Concept

Conventionally, in large-scale social studies, the two major data preparation tasks, editing/coding and data conversion, are typically performed in sequence, and by different individuals. Editor-coders are trained to follow clearly defined procedures to abstract, classify and systematize data, and to identify any problems in collected data for resolution by supervisors or researchers. Edited and coded documents are then passed to the data conversion operators (typically key-entry operators, or increasingly, operators of optical scanning devices) for efficient and accurate conversion of data to machine readable form. In the usual case, most often the processing of responses from survey questionnaires, the training and skills appropriate for a coder would differ considerably from those for a key-entry operator, and vice-versa.

The postsecondary transcripts study presented the special problem of abstracting, coding, and organizing data from a large number of forms (over 28,000 for both CS cohorts) of greatly varying appearance and content. Compared to the typical survey questionnaire, the amount of data to be keyed per transcript was very small (even though the number of transcripts to be processed was large). Perhaps most important, the greatest share of the coding task involved the use of a moderately complex taxonomy to assign CIP codes to course titles, degrees and fields of study. (Approximately three-fourths of the editor/coder's task was judged to be this type of coding.)

Previous experience on complex data abstraction studies involving small amounts of keyed data suggested that combining the tasks of coding and data conversion in a computerized coding program would

EXHIBIT 3.1

POSTSECONDARY EDUCATION TRANSCRIPTS STUDY: DATA ORGANIZATION

I. Student-Level Record
- Student ID
+ Numbers of transcripts requested and received
+ Flag for presence of transfer courses on any transcript
+ Counts of regular credits for 50 major subject areas
+ Counts of transfer credits for 50 major subject areas
- Survey data and composite variables from student data files
    - Socio-demographic variables
    - Characteristics of secondary school attended
    - Composite HS&B achievement test scores
- Sampling weights
+ Activity state indicators constructed from transcript data
+ Cumulative credit counters constructed from transcript data

II. Transcript-Level Record
* Student ID
+ Sequence Number (to permit sorting of multiple transcripts)
* Degree(s) Awarded (Y/N)
    * Types of Degrees
    * Names of Degrees
    * Honors Received in Conjunction with Degrees (Y/N)
    * Dates of Degrees Received
        * Month and Year
* Overall Grade Point Average for Program
* Field(s) of Study
    * Major(s)
        * Name(s)
        * CIP Code(s)
    * Minor(s)
        * Name(s)
        * CIP Code(s)

III. Term-Level (see Exhibits 2.3 and 2.4)
* Type of "Term"
    * Types Other Than Academic Terms
        * Test(s), Other Than Tests
    * Types of Academic Terms
        * Semester, Trimester, Quarter, Variable Length
* Institutional Context of Term (i.e., non-transfer or transfer)
* Date of Term (Month OR Season and Year)
* Grading System in Effect During Term (Letter or Numeric)

IV. Course-Level (see Exhibits 2.5 and 2.6)
* Name of Course
* CIP Code for Course Subject Area
* Grade Received
* Credits Attempted

* denotes an item entered from transcripts via the CADE program
+ denotes an item derived from transcript data, but not entered directly
- denotes an item merged from other data sources

offer efficiency gains. After investigating several alternatives, NORC adapted its proprietary Computer Assisted Data Entry (CADE) system for processing postsecondary transcripts.

Under the adaptation for the Postsecondary Education Transcript Study, a single member of the data preparation staff reviewed a given transcript, identified in-scope data, made classification decisions (e.g., assigning standard subject codes to courses), and entered all pertinent information into a computer file. Combining these steps ensured that transcripts would be handled as internally consistent, integrated records of an individual's educational activity. Moreover, since all transcript processing occurred at a single station, the use of CADE reduced the number of steps at which records might be lost or misrouted, or other errors introduced into the database.

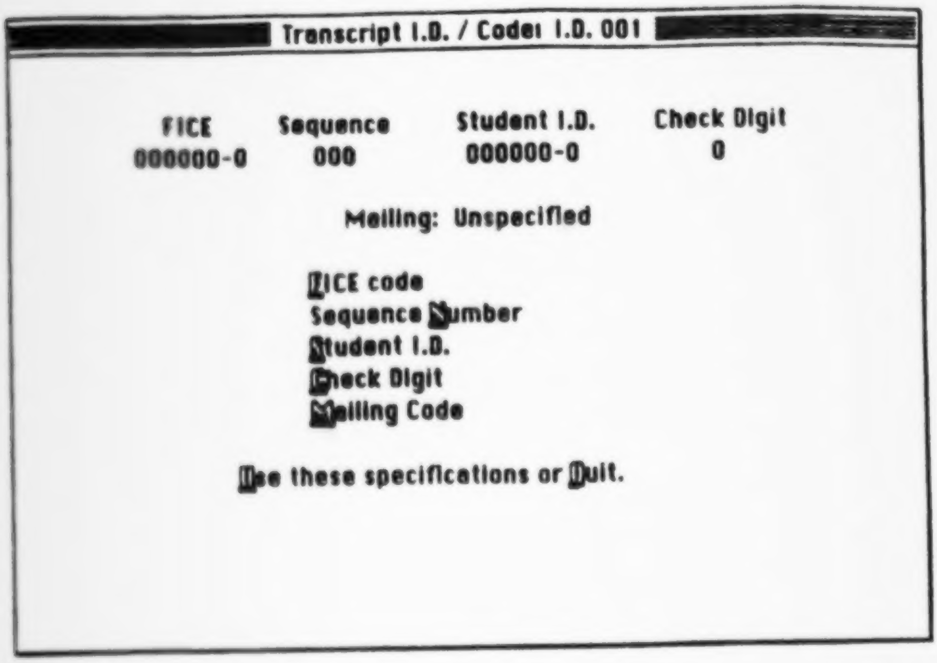
3.3.2 Computer Hardware and Software Used

The postsecondary transcript implementation of the CADE program was written at NORC in the Pascal programming language for the Apple MacIntosh microcomputer. Each of twenty transcript coders was assigned a personal computer for this task. The program prompted the operator, in sequence, for all of the data elements marked with the "*" symbol in Exhibit 3.1. The program would continue to repeat the cycles of term records within transcripts and course records within terms until the operator indicated that all data had been entered. Certain features of the program were "menu-driven," to permit access to any level of the data hierarchy for revisions, error correction and so on.

The following exhibits illustrate a few of the entry screens presented by the CADE system for handling transcript-level, term-level, and course-level data. Each box depicts a MacIntosh computer screen exactly as it appeared to coders.

The CADE program enforced predetermined range and value limitations on each field. Thus CADE operators could not enter an illegitimate ID number for a postsecondary institution or a sampled student. Other program features prevented the entry of an illegal student-school combination. Only legal CIP codes could be entered for fields of study or course title codes. Grades and credit values could be entered only from specified ranges (see, for example, Exhibit 3.4).

The most challenging part of the coding task was the classification of fields of study and course titles using the CIP taxonomy. As described below, coders were extensively trained to use the CIP manual, course catalogs and other school materials to accurately assign 6-digit program codes. To supplement conventional uses of the CIP manual, the CADE program included a computerized version of it. When activated, coders were able to use the exceptional speed of the MacIntosh's Motorola 68000 microprocessor to search for and display CIP codes and their definitions. Alphabetical (string searches) and topical (numeric searches) for appropriate CIP codes were thus possible (at various levels of generality/specificity).



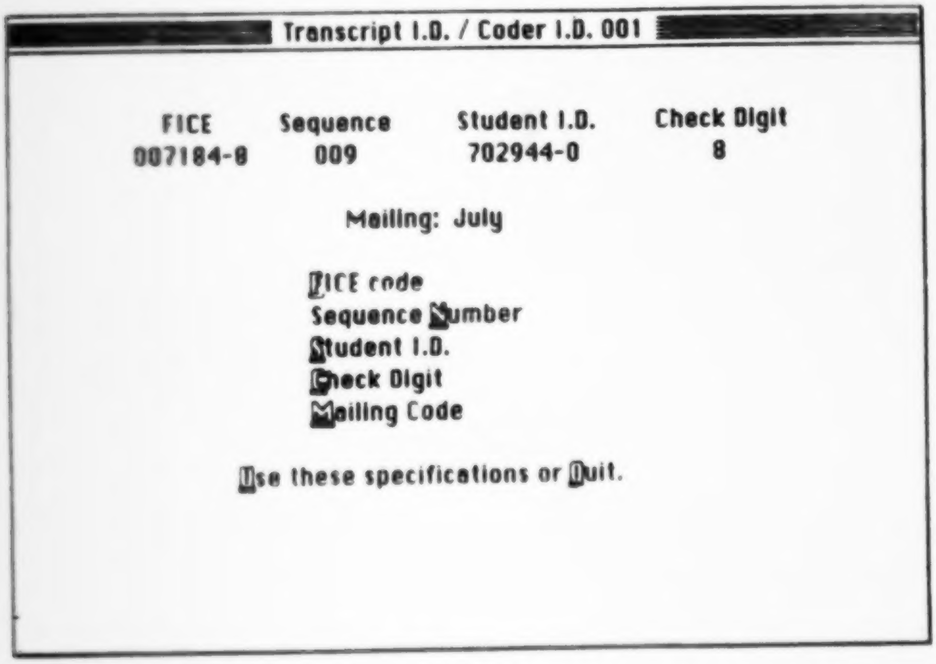
Transcript I.D. / Coder I.D. 001

FICE: 000000-0
Sequence: 000
Student I.D.: 000000-0
Check Digit: 0

Mailing: Unspecified

FICE code
Sequence Number
Student I.D.
Check Digit
Mailing Code
Use these specifications or Quit.

EXHIBIT 3.2 The initial CADE screen displaying transcript-level identification fields



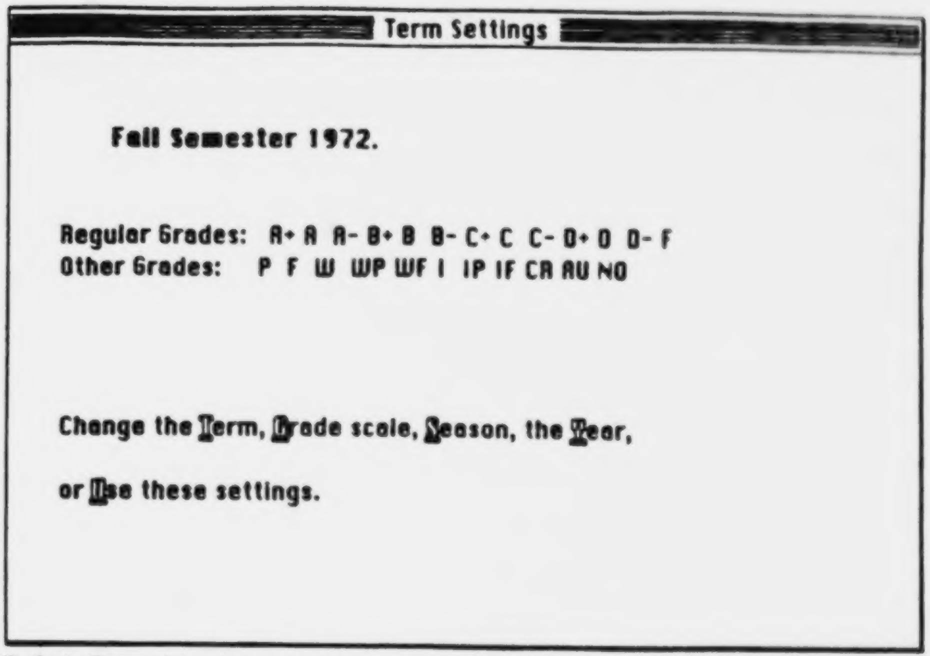
Transcript I.D. / Coder I.D. 001

FICE: 007184-8
Sequence: 009
Student I.D.: 702944-0
Check Digit: 8

Mailing: July

FICE code
Sequence Number
Student I.D.
Check Digit
Mailing Code
Use these specifications or Quit.

EXHIBIT 3.3 Fields have been selected by typing the corresponding (outlined and underlined) letter and values have been entered for each field.



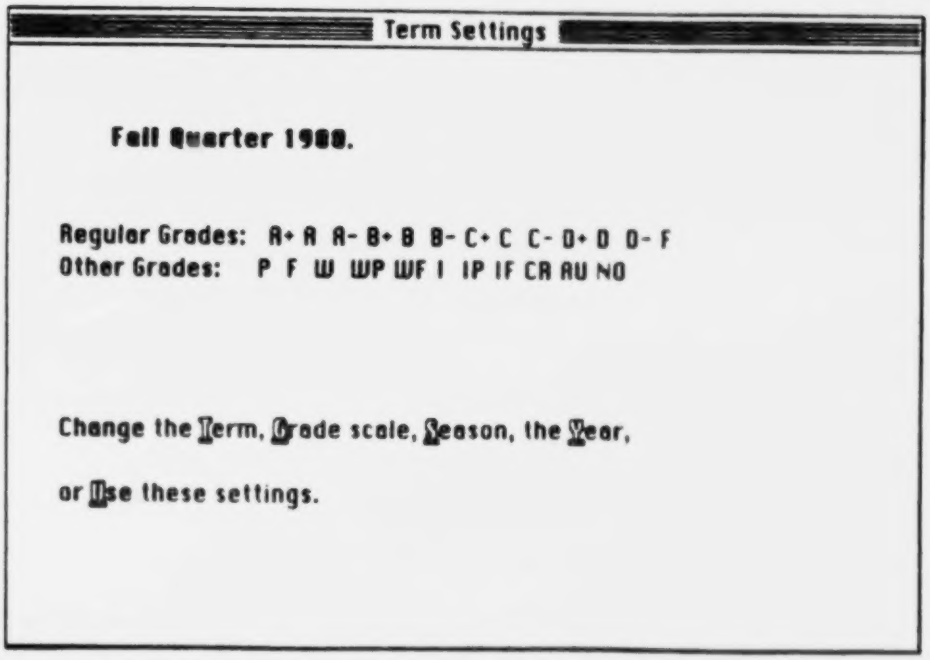
Fall Semester 1972.

Regular Grades: A+ A A- B+ B B- C+ C C- D+ D D- F
Other Grades: P F W WP WF I IP IF CR AU NO

Change the Term, Grade scale, Season, the Year,

or Use these settings.

EXHIBIT 3.4 Term-level variables are displayed for coder selection. "Fall Semester 1972" is the default setting against which changes are entered as appropriate



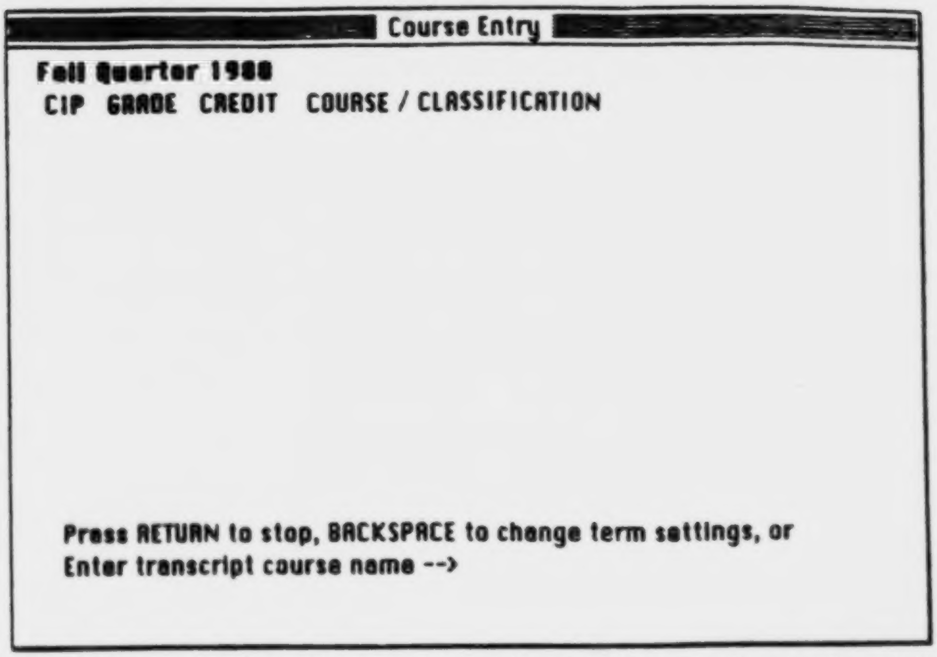
Fall Quarter 1988.

Regular Grades: A+ A A- B+ B B- C+ C C- D+ D D- F
Other Grades: P F W WP WF I IP IF CR AU NO

Change the Term, Grade scale, Season, the Year,

or Use these settings.

EXHIBIT 3.5 Term Type and Year have been changed from the default values



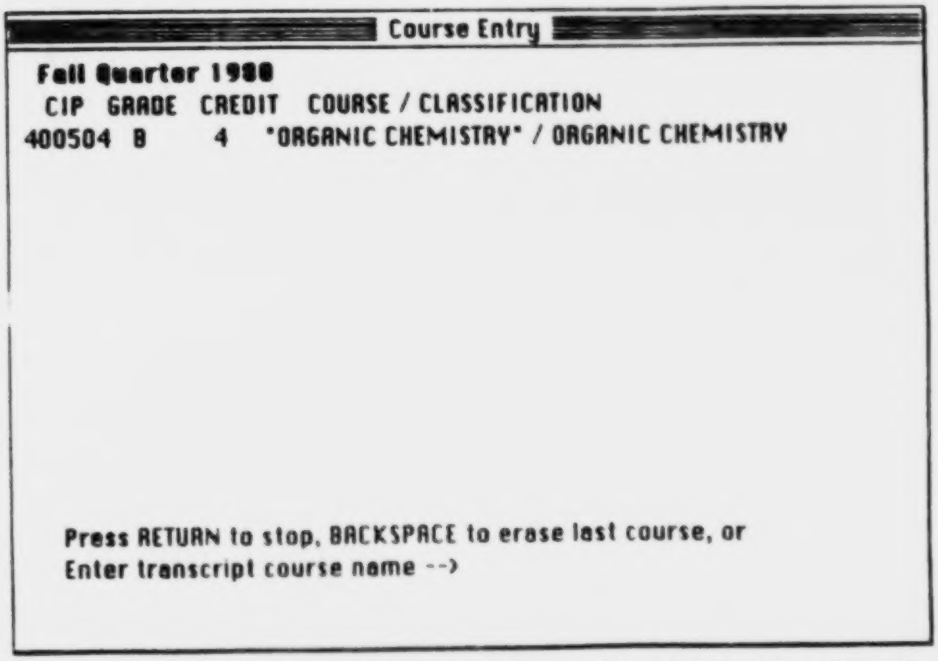
Course Entry

Fall Quarter 1980

```
 CIP  GRADE  CREDIT   COURSE / CLASSIFICATION
```

Press RETURN to stop, BACKSPACE to change term settings, or
Enter transcript course name -->

EXHIBIT 3.6 Since the Term Settings have been selected, Course-Level Data may be entered. The screen shown displays the prompt for entry of the name of the first course listed on the transcript under Fall Quarter 1980.



Course Entry

Fall Quarter 1980

```
 CIP  GRADE  CREDIT   COURSE / CLASSIFICATION
400504  B      4    "ORGANIC CHEMISTRY" / ORGANIC CHEMISTRY
```

Press RETURN to stop, BACKSPACE to erase last course, or
Enter transcript course name -->

EXHIBIT 3.7 Course Entries for Fall Quarter 1980, displaying the coder options (prompts) for ending the Term, correcting the entry, or proceeding to the next Course in the same term.

This feature of CADE increased the speed and efficiency of course coding by providing each coder with the capability of a nearly instantaneous yet comprehensive review of all plausible CIP code choices. However, because this feature was potentially subject to abuse by coders who might be tempted to guess program codes rather than consult course catalogs and the full CIP manual, coders were not given access to the automated CIP search feature until their unassisted performance surpassed established quality control standards monitored daily by their supervisors. Coders who fell below the standard were deprived of the search facility until their error and discrepancy rates returned to the acceptable range.

3.4 Coder Training

Nine days of intensive training were provided for the coding staff immediately prior to beginning work. The training involved formal classroom instruction (five days) as well as independent coding practice and drills (four days). The training was longer and more extensive than is usually provided. This was attributable to the novelty of the coding/data entry technique employed, the large scale and complexity of the task and the relatively large coding staff, and the vast range of program and course subject matter areas with which coders required familiarity. The benefit of the training investment was immediately apparent in the high quality of the coding work (both initially and throughout the period of activity) and the exceptionally low turnover rates for the coding staff.

In the classroom, four major topics were addressed: 1) the hierarchical data organization, 2) the variations of form and content among postsecondary transcripts, 3) operation of the CADE program on the MacIntosh computer, and 4) the CIP system for course and program coding

After a review of the overall data record hierarchy, coder trainees studied transcript samples from a wide variety of postsecondary schools. Exercises were conducted during which trainees identified in-scope data on the transcripts and their place within the data hierarchy. Skill in using the MacIntosh-CADE computer system was developed through a self-guided "hands-on" tutorial in addition to classroom instruction. Finally, a major component of the classroom work was devoted to an in-depth orientation to the basic logic of the CIP system for coding programs of study and courses.

During the four-day period of independent transcript coding practice, ten increasingly difficult familiarization exercises were given to assure each coder's achievement of a sound grasp of the CIP classification scheme, its broad topical outlines, and its technical conventions.

3.5 Quality Control

In addition to the continual availability of coding supervisors for technical consultation and guidance, four procedures were used to assure the accuracy of transcript coding. These included the error-prevention features within the CADE program; the development, circulation and continual updating of a set of policy decisions for resolving technical coding issues; visual comparison by supervisors of printouts of CADE records with the original transcript records; and examination of computer analyses of CIP code utilization.

In addition to monitoring procedures, coders' work was organized to promote efficiency and consistency of judgments. Teams of coders were designated to process the majority of the vocational and proprietary school transcripts, whose programs were generally quite different from those at conventional colleges. This pattern encouraged the development of greater expertise and efficiency in handling vocational records. Also, except in the largest schools, all transcripts from a school were handled by the same coder, promoting better understanding of the school's scheduling, grading and course-naming conventions.

The CADE program itself performed three types of error-screening. Through a check-digit system, the program disallowed entry of incorrect identification data (i.e., school FICE codes, student ID numbers, and combinations of schools and students). Furthermore, each data field was programmed to disallow entry of illogical or otherwise incorrect data. For example, a coder was automatically prevented from entering a letter grade for a course if a numerical grading system had been specified on the term-level record under which the courses were listed. Finally, for each CIP code selected to classify either a field of study or a course, the CADE program automatically displayed, for confirmation, the CIP program name (label) for the code chosen next to the name (from the original transcript) that the coder had entered. Thus, a mistakenly typed but legal CIP code could easily be spotted before the course record was written to disk.

As unanticipated situations arose during the coding period, a policy decision-making protocol was followed. Accordingly, questions were deferred to the appropriate supervisory level at which technical coding policies were set. These decisions were immediately distributed to the coders in the form of supplements to a loose-leaf coding policy manual.

Data entered to the MacIntosh computers via CADE was stored on 3.5 inch diskettes. Although the diskettes proved to be highly reliable, no more than three day's work was stored on a single diskette in order to reduce the risk of unreadable diskettes. A sample of CADE transcripts was selected and printed from every data disk completed. For supervisory review of course coding, the text of the CIP classification chosen was printed adjacent to the course/program name as it was recorded verbatim from the original transcript. Each printout was carefully examined by a coding supervisor who calculated error and discrepancy rates and reviewed their findings with the appropriate coders.

Following the up-loading of data from the MacIntosh-CADE data disks to the mainframe computer system, CIP-utilzation lists were generated which displayed, for each coder, all verbatim transcript course-names according to the CIP-code chosen for their subject area classification. This procedure facilitated both the prompt discovery of miscoded courses and feedback to the coders involved.

4. DATA PROCESSING

Data processing activities began with the construction of the subsample of postsecondary attenders from the main survey files, and the creation of lists of institutions from which transcripts were to be requested. They continued with the development of programs and materials to request transcripts and to monitor data collection activities, and with the adaptation of NORC's Computer Assisted Data Entry (CADE) system for the abstraction and coding of transcript information. These activities have been described in Chapters 2 and 3 of this manual. Once transcript data was converted to machine readable form and uploaded from microcomputers to mainframe facilities, further processing included computer editing of the data, the restructuring of transcript subrecords into a set of four rectangular data files for efficient storage, and the creation of sets of program control files to permit the construction of analysis files using either SAS or SPSS, the two most commonly used statistical packages for analyzing NELS datasets. Finally, two sets of adjusted sampling weights for making population estimates with transcript and other survey data were created. This chapter describes the activities from machine editing through data file construction. Sampling and weighting are the subject of Chapter 5.

4.1 Machine Editing

As described in Chapter 3 above, the CADE program was designed with extensive controls on data entry, resulting in very low error rates for all elements in the raw data. The computer editing strategy was guided by the same principles as the CADE design process. That is, a highly flexible approach was necessary to accommodate the tremendous variation in format and quality of transcripts.

First, a thorough analysis was made of the distribution of values for each separate item in the raw data files. The purpose of this check was to identify data values that, based on knowledge of and experience with transcript data, appeared to be errors. Because of the extensive "front-end" cleaning performed by the CADE program, the bulk of the raw data items appeared to have very few errors, with the average error rate less than one half of one percent. In most instances, stray codes and illegal values were the results of rare, random errors introduced during the data transfer (uploading) process, or the results of specific keying errors that could not be prevented in a cost effective manner by the CADE program.

The most commonly detected errors were those resulting from the inappropriate entry by coders of missing values for data elements. In the database design stage, it was determined that a single missing value code would suffice to indicate that the transcript did not contain a given data element (for example, grades or credits were not always reported for courses transferred from another institution). For all data elements, missing data was to be specified by filling the field with "9"s, (i.e., 99, 999, etc., depending on the number of character positions reserved for the element). During the early stages of coding and data entry, some coders were inconsistent in the use of this convention, resulting in a small number of easily corrected errors. Virtually all of these errors consisted of the entry of too few digits for the field being coded. For example, if a course title on a transcript was missing or unintelligible, coders were to enter the missing value for the six-digit CIP code, "999999." Some coders used 999 while others may have used 9999. In other cases, coders entered nothing (resulting in blanks or zeroes in the data) when they should have indicated with strings of "9"s that the particular data were missing. Correction of these errors and the enforcement of a consistent missing value code was a straightforward procedure since for virtually all transcript data elements, the illegally short string of "9"s did not constitute a legal value.

Besides the problem with missing values indicators, three data items required additional editing: course grades, course credits, and grade point averages (GPA). Each of these fields contained erroneous values, although in no case did illegal (out-of-range) values represent more than a small fraction of one percent of all observations for any variable. Some of these errors were obvious miskeys of a type not detectable at the time of data entry. These were easily corrected. Other errors could not have been corrected without retrieval of the original transcript. In general, the single item error rates were so low, and the costs of cleaning by retrieving the record from the files of over 32,000 transcripts (for both HS&B and NLS-72) so high, that these few errors were generally eliminated by assigning missing values to the data elements.

4.2 Organization and Content of the Data File

The CADE program processed data at three levels described in Chapter 3 above: transcript, term, and course. The design of the final data files called for an additional data level, the student level, under which all transcript data for each sample member would be ordered. The student record was formed by aggregating all records for an individual student, merging data from the sampling and receipt control files, computing a series of composite variables based on data from all of a student's transcripts, and finally merging in a set of composite variables from the main NLS-72 survey data tapes.

In designing the final transcripts database, data storage efficiency was a major consideration. A standard rectangular file organization was ruled out because the amount of space required to handle the maximum record length for every case was impractical. Because the amount of data stored for each case was extremely variable (most cases had two transcript records, an average of 10 terms, and about 39 courses, but some cases had more than twice this amount of data), a flat file structure would have been populated with empty data fields for most cases.

To optimize storage space for the vast amount of information in the transcript study database, each of the four record types (student, transcript, term and course records) was written to a separate file. Analysts may use the four files individually or jointly, depending upon the specific research objectives. For many analyses, researchers may find it sufficient to use only the composite variables from the questionnaire and transcript files stored on the student-level records. For other purposes, merging the student- and transcript-level records will provide the amount of detail desired. However, for most studies, it will be necessary to merge all four files into a single hierarchical file in which courses are nested within terms, terms within transcripts, and transcripts within students. Once this merged file is created, analysts may construct any number of composite indicators of educational activity, and then reduce the data matrix to keep only the variables essential to the analysis in a rectangular file with one record per student. Managing the data in this way will reduce storage costs for on-line datasets and will minimize the computing (CPU) time necessary to obtain results. Guidelines for merging the four files are presented in Section 4.3 below. Record layouts showing the position and format for each data element in each record type are included in Appendix E.

The student and transcript record data files contain information for all 14,759 survey respondents who reported postsecondary educational experiences in any wave of the survey. Each member of the initial sample (including the "ineligible" cases described in Chapters 2 and 5) has a student-level record in the file. A transcript record was created for each requested transcript, even if the transcript was not returned, or if school officials reported that a student had never actually enrolled. Cases for whom transcripts were requested but not received have "dummy" transcript records in the file.

On each transcript record is a disposition (status) code showing either that the transcript was received and processed, and that term and course records exist in the appropriate files, or showing the reason (if known) that the transcript was not received (e.g., school had closed, records lost or unavailable). For cases (transcripts) defined as out-of-scope (see Chapters 2 and 5), this disposition field contains the code indicating that the school reported that the student never attended the named school and that no transcript exists. Users should note that any given sample member may have a combination of transcript records classified as "received and processed," "not received, but in-scope," and "out-of-scope" associated with his or her student-level record. For conventional analyses of these data using the adjusted weights attached to these files, it is strongly recommended that analysts first purge from the files all 829 cases (including ineligibles and eligible non-respondents) with no transcripts in the file. This is easily accomplished by dropping cases who have a value of "0" for the variable NUMTRANS (tape position 9-9) on the student-level record.

Associated with each "in-scope" transcript are one or more Term Records containing data for each of the terms reported. (No term or course records were created for cases for whom no transcripts were received.) Separate course records were created for each unique course taken within a term, including failed and audited courses. A full description of each of these records, including specific data items, follows.

4.2.1 The Student Record

As noted above, a student-level record was included in the database for every sample member for whom a transcript was requested, including those who later proved to be ineligible (never attended), or for whom no transcripts were received. Student-level records contain identifying and survey control data, aggregations of credits earned across all transcripts, activity state pointers, composite variables from the main NLS-72 files, and weights.

A total of 928 student-level records exist for out-of-scope cases. These records should be omitted from conventional analyses. Although raw weights have been included for these cases to permit the calculation of additional customized weights, the adjusted weights for ineligible cases is always set to the value "zero" (see Chapter 5).

Specific data items in the student-level record are described below. For each data element we show its SAS or SPSS system file variable name (a mnemonic of up to eight characters), its physical tape position on the data record (in parentheses), a short description of the field contents and the nature of the values stored in the field. Frequency distributions for all categorical variables on the Student Record are displayed in the Codebook that follows Chapter 5.

Field	Tape Position	Description
1. RECTYPE1	(1-1)	A record type indicator. A value of "1" indicates a Student Record.
2. STUID	(2-7)	The standard 6-digit student identification code that can be used to link each student with other records such as Transcript or Term records. It also can be used to link to the main survey data file or other school or student files.
3. REQTRANS	(8-8)	The total number of transcripts requested for the student. Values range from 1 through 7.
4. NUMTRANS	(9-9)	The actual number of transcripts received. Cases for which no transcripts were received are coded "0." However, a dummy transcript record was created for these cases. Values range from 0 through 6.

5. TRNSFERS	(10-10)	A flag that is set to "1" to indicate that transfer courses were processed for this student. The code "0" indicates that no transfer credits appeared on any transcripts received for the student. A value of "9" was entered for students for whom no transcripts were received (including ineligibles). A total of 3,465 NLS-72 cases had transfer credits.
6. RCRED01 through RCRED99	(11-163)	Counts of "regular" (i.e., non-transferred) credits earned at non-vocational schools. These counts are computed across all transcripts from collegiate (including 2-year and 4-year colleges and universities) processed for a student. The mnemonics for the counter variables are based on the highest level of aggregation (i.e., the first two digits of) the course CIP code. Thus, RCRED20 is the count of regular credits for courses with CIP codes in the range of 200000 through 209999. (RCRED99 counts regular credits earned in courses which could not be assigned an existing CIP code and were assigned the course code of "999999.") The value "0" is stored in these fields if the student took no courses in the designated CIP category. Cases with no transcripts in the file (including ineligibles) were assigned the missing value "999." Transfer courses are excluded from these credit counts. No attempt was made to standardize the values of credits across collegiate institutions. These variables contain the sums of the credit values as reported on the transcripts. See Section 4.4 below for a discussion of the issue of standardizing credits and grades across institutions. In most of these fields, the total number of regular credits ranged between 0 and 100 credits. A very few individuals have credit totals greater than 100 in a specific program area. Data users may wish to examine these few cases with extreme values before including them in analyses.

7. TCRED01 through TCRED50 and, TCRED99 (164-316) Counts of transfer credits appearing on all collegiate transcripts for a student. They are analogous to the variables RCRED01 through RCRED99 except that only credits that appear as transfer credits are counted.

Data users should note that there was no cost-effective means for ensuring that transfer credits were not double counted. That is, it is conceivable (although very unlikely, given the numbers of cases involved) that the same credits transferred to more than one institution were counted more than once in calculating these sums. Since only about 24 percent of the cases have any transfer credits, and since relatively few students (about 15 percent) received transcripts from more than two schools, double counting of transfer credits appears to be unlikely.

Students with no transfer credits in the designated CIP category have values of "0" in these variables. Students with no transcripts in the file (including ineligibles) are assigned the missing value of "999." Regular credits are excluded from these counters.

As for the "regular" credit sums, no attempt was made to standardize the values of transfer credits across institutions.

The total number of transfer credits for any individual was generally small. The largest observed value was 89 credits in Life Sciences courses for one sample member. Most values are less than 30 transfer credits.

The next 13 variables are composite variables extracted from the main NLS-72 fourth follow-up survey data file. They include the following:

8. CRACE (317-317) Composite race/ethnicity (taken from the fourth follow-up survey data file).

9. CSEX (318-318) Composite sex (combines data from all survey waves to eliminate missing values for all but 16 cases).

10. HSPGM	(319-319)	Self-reported high school program (General, Academic or Vocational).
11. PARTIC	(320-323)	A set of flags indicating whether the sample member completed questionnaires for the base year, first, second, and fourth follow-up surveys. This field may be treated as four binary fields coded as "1" if the student participated in a survey, and "0" otherwise. A student who participated only in the first follow-up survey would have the value "0010," while a student who participated only in the first and second follow-ups would have the value "0110." Those who participated in all four waves reflected in this flag (9,212 cases or 62 percent of the transcript study sample) have the value "1111."
13. REGION	(324-324)	The census region in which the student's base year high school was located.
14. BYTEST	(325-325)	The quartile of the weighted distribution of base year NLS-72 achievement test scores in which the student's composite test score falls (taken from the fourth follow-up survey data tape). The second and third quartiles have been combined to form the "medium" category for this variable.
15. BYSES	(326-332)	The composite, standardized base year SES scale score constructed from measures of father's occupation and education, mother's education, family income and material possessions in the household. This field stores the SES composite in continuous format. The following field stores SES quartile values. (Taken from the fourth follow-up survey data file.)
16. BYSEST	(333-333)	The quartile of the weighted distribution of the SES measure into which the student's composite SES scale score falls. The second and third quartiles have been combined to form the "medium" category for this variable. (Taken from the fourth follow-up survey data file.)

Four weights are attached to the student-level records (see Chapter 5 for a full discussion of weighting procedures).

17. WT7	(334-340)	WT7, the NLS-72 raw weight, indicates the number of cases in the population that the sample member represents. It is calculated as the inverse of the student's overall selection probability. The raw weight is unadjusted for the presence or absence of any data elements. It is not generally useful for data analyses, but forms the basis for the calculation of additional weights that are adjusted for nonresponse. Values for WT7 have been included for ineligible cases to allow users to construct additional adjusted weights for specific purposes.
18. WT1	(341-347)	The raw weight (WT7) adjusted for the presence of at least one transcript in the data file. The value of this weight ranges from "0" for ineligibles and cases for whom no transcripts were received, through a high of over 1,400 students sampled with relatively low probabilities. WT1 should be used for calculating statistical estimates using the 12,602 cases with at least one transcript in the file. A full description of the methods used to compute weights can be found in Chapter 5.
19. WT2	(348-354)	The raw weight (WT7) adjusted for the presence of transcript data AND questionnaire data from the fourth follow-up survey. The value of this weight ranges from "0" for ineligibles and cases who either are missing transcript data or fourth follow-up questionnaire data, through a maximum of over 1,100. WT2 should be employed to analyze data from the 11,027 cases with transcripts and fourth follow-up questionnaire data. A full description of the methods used to compute weights can be found in Chapter 5.
20. WT3	(355-361)	The raw weight (WT7) adjusted for the presence of transcript data AND questionnaire data for five critical items collected during several survey waves (sex, race/ethnicity, high school program, high

school grades, and socio-economic status). The value of this weight ranges from "0" for ineligibles and cases who either are missing transcript data or only one of the five critical variables, through a maximum of over 1,400. WT3 should be used to analyze data from the 11,607 cases with one or more transcripts and all five critical items in the database. A full description of the methods used to compute weights can be found in Chapter 5.

21.

PSTSOC72	(362-362)
CREDOC72	(363-365)
PSTSFE73	(366-366)
CREDFE73	(367-369)
PSTSJU73	(370-370)
CREDJU73	(371-373)
PSTSOC73	(374-374)
CREDOC73	(375-377)
PSTSFE74	(378-378)
CREDFE74	(379-381)
PSTSJU74	(382-382)
CREDJU74	(383-385)
PSTSOC74	(386-386)
CREDOC74	(387-389)
PSTSFE75	(390-390)
CREDFE75	(391-393)
PSTSJU75	(394-394)
CREDJU75	(395-397)
PSTSOC75	(398-398)
CREDOC75	(399-401)
PSTSFE76	(402-402)
CREDFE76	(403-405)
PSTSJU76	(406-406)
CREDJU76	(407-409)

These variables provide data on students for 12 points in time beginning in October 1972 and ending in July 1976. Within each year the student's enrollment status and school type along with the total cumulative credits earned to that point are recorded for the months of October, February, and July. Only "standard terms" are used for these calculations. These "standard terms" are semesters, trimesters, and quarters. In cases where the type of term could not be determined or no dates were available, courses in those terms were ignored. Variable names for Activity Pointers are formed with a root of PSTS concatenated with month and year. The root for Cumulative Credit Counters is CRED. The Codebook that follows Chapter 5 displays the values and frequency distributions for these variables.

Cumulative credit counts could be calculated as described for 11,508 NLS-72 cases. Counts were not calculated for 928 ineligibles, 1,229 eligibles for whom no transcripts were processed, and 1,094 cases who either attended only vocational schools with non-traditional credits or whose transcripts were missing data for all courses taken during the specified period.

4.2.2 The Transcript Record

One transcript-level record was created for each transcript requested for each sample member. There is at least one Transcript Record for every student; over one-third of NLS-72 sample members have multiple Transcript Records. For ineligible cases, or for eligible cases for whom a transcript was not received, the transcript-level record is a placeholder or dummy record where information about the transcript request (e.g., the institution's ID number, the final data collection status code, etc.) is stored. If a transcript was received and processed, the transcript record stores information related to the entire spell of attendance at that school, such as degrees received, grade point averages, whether the school accepted any transfer credits, and so on. Information related to specific terms of attendance or specific courses taken is stored on term- or course-level records, which may be linked by a combination of ID keys to the transcript record with which they were originally associated. There are a total of 24,431 Transcript Records in the NLS-72 database. Specific data items are as follows:

Field	Tape Position	Description
1. RECTYPE2	(1-1)	A record type indicator. A value of "2" indicates a Transcript Record.
2. STUID	(2-7)	The standard 6-digit NLS-72 student identification number that can be used to link the Transcript Record with other records such as the Student or Term records. It also can be used to link to the main NLS-72 survey data files or other school or student files.
3. TRANSNUM	(8-8)	A transcript record was created for each transcript requested for each sample member. This field stores the sequence number of a specific transcript for a particular student. If students attended more than one school, their transcripts were sorted by DEGMON1 and DEGYR1 (see descriptions below). A sequential transcript number was assigned and stored in this field.
4. FICE	(9-14)	This field contains the identification code (FICE code or vendor number) of the postsecondary institution from which the transcript was requested. Lists of FICE or vendor codes are included as Appendices B (numerical order) and C (alphabetical order).
5. TRNSFLAG	(15-15)	A data availability flag. When set to the value "1" indicates that a transcript was requested and received. This flag

may be used to conveniently separate the 19,033 actual (coded) Transcript Records from the 5,398 dummy Transcript Records.

6. TRNSFERT (16-16) A data availability flag. When set to the value "1" indicates that transfer courses were reported on the transcript. A total of 4,001 transcripts received had transfer credits included.

7. FINDISP (17-17) This field contains the final data collection disposition for each separate transcript request. If the requested transcript was not received, the reasons for non-receipt is indicated by the value of FINDISP. Ineligible (out-of-scope) transcript requests are denoted by the value "3" in this field. The complete list of values is

Transcripts Affected Number	
19,033	"1" - Transcript received;
272	"2" - School refused to send transcripts;
2,565	"3" - School officials reported student never attended; student reported non-existent school (i.e., diploma mill);
1,113	"4" - School reported transcript was lost or destroyed;
210	"5" - School closed; request packet undeliverable
1,238	"6" - No response from school.
Total 24,431	
Inscope 21,866	

8. PSREGION (18-18) This field indicates the U.S. Census region in which the postsecondary institution from which the transcript was requested is located. A fifth value indicating foreign schools is included.

9. INSTYPE (19-19) The type of institution from which the transcript was requested. Possible values are

"1" - Vocational or proprietary;
"2" - Private, non-vocational college or university;
"3" - Public, 4-year college or university;

"4" - Public, 2-year college (non-vocational);
"5" - Foreign school;
"6" - Unclassifiable school;

10. TERMS	(20-21)	The number of terms reported on the transcript, and hence the number of Term Records associated with the Transcript Record. Data users should note that the use of the label "term" is somewhat broader than usual. In addition to "standard" school terms such as semesters, trimesters or quarters, some of the "terms " may be of "non-standard" type, for example, "transfer terms" under which all transfer course credits were listed, "indefinite" terms of no fixed duration, or "exam terms" under which credits earned by examination were stored. With two exceptions, there is at least one term-level record for each transcript record that is not a "dummy" transcript record (created for ineligibles or for eligible transcripts not received). In these two exceptions, the transcripts had such unusual formats that no term or course information could be abstracted. The maximum number of term records associated with a transcript record is 35. Over 75 percent of the transcripts have 16 terms or fewer. About half the transcripts (49 percent) have 7 terms or fewer.

The next 18 data items (tape positions 22-81 on the Transcript Record) provide up to three sets of six pieces of information about educational credentials earned during the terms reported on the transcript. A maximum of three credentials (usually academic degrees) are described. For each degree, data are available on the type of degree, a text field containing the credential name as it appeared on the transcript, a grade point average associated with each degree, whether honors were conferred with the degree, and the month and year the degree was conferred. Specific items are as follows:

11. DEGREE1 DEGREE2 DEGREE3	(22) (42) (62)	These fields contain codes describing the types of degrees (B.A., M.A., etc.) earned and reported on the transcript. Up to three degrees were coded for respondents who earned multiple degrees (e.g., B.A.,

M.A., and Ph.D.) at the same school. Degrees were entered onto Transcript Records in the same order that they appeared on the transcript forms. About 7,800 of the transcripts contain information on at least one credential. About 560 transcripts indicated a second degree, license or certificate. Only 47 transcripts indicated a third credential.

Values associated with credential types are

"1" - Associate
"2" - Bachelors
"3" - Masters
"4" - Ph.D.
"5" - License
"6" - Certificate
"7" - No degree reported
"9" - Missing transcript

12. DEGNAME1 (23-29)

These fields contain verbatim text of the degree name as it appeared on the transcript. These fields may be used to create finer divisions among the degree types than are available in the DEGREE(n) variables.

13. GPA1 (30-36)
GPA2 (50-56)
GPA3 (70-76)

These fields contain the grade point average associated with the nth degree listed on the transcript. If only one GPA was reported on the transcript, it was either attached to the degree designated on the transcript, or, if not so designated, the single GPA was attached to the highest degree earned. In the great majority of cases only one degree and one GPA were reported on the transcript.

In the majority of cases a GPA was reported when no degree had been earned. These values were stored in the first of the three fields (GPA1).

Data users should note that the grade point averages stored in these fields reflect exactly the values (hence, grade scales) reported by the institutions. No attempt was made to rescale these scores to a standard metric. Although the most commonly reported scores were based on a conventional four-point scale (where a grade of A is worth 4 points, B is worth 3 points, C is two points, D receives 1 point and failure receives 0 points), a few schools' grading systems departed widely from this norm.

Ninety-nine percent of the GPAs reported fell in the range 0 to 4.0. Only 120 transcripts contained values greater than 4. Of these, only 48 transcripts showed GPAs greater than 5.0. The user should carefully examine the distributions of data values for these items before including them in any analyses.

Information was not always available to determine whether the GPA reflected a 4-point grading system or some alternative. The variable GENGPA described below represents one attempt to standardize the calculation of GPA to a common numeric scale. Users are advised to compare the reported GPA to the value for GENGPA for each case to evaluate any assumptions about GPA scale properties on which their analyses may depend.

14.	HONORS1 HONORS2 HONORS3	(37) (57) (77)	These fields indicate (with a value of "1") whether any honors designation, such as Cum Laude, was conferred with the nth degree.
15.	DEGMON1 DEGMON2 DEGMON3	(38-39) (58-59) (78-79)	These fields indicate the month the degree or other credential was awarded.
16.	DEGYR1 DEGYR2 DEGYR3	(40-41) (60-61) (80-81)	These fields indicate the year the degree was awarded.

The next 12 items (Transcript Record tape positions 82-267) contain a variety of data related to a student's field(s) of study at a given institution. For each transcript data are recorded for up to three major fields and three minor fields or concentrations. Majors and minors were coded using the six-digit CIP taxonomy. In addition, a verbatim text field was entered reflecting the information appearing on the transcript.

17.	MAJCIP1 MAJCIP2 MAJCIP3	(82-87) (113-118) (144-149)	These fields contain the six-digit CIP code for each of up to three reported major fields. Major fields were reported on 9,429 transcripts. Second majors were indicated on 602 transcripts; third majors were indicated on only 43 records.
18.	MAJTEXT1 MAJTEXT2 MAJTEXT3	(88-112) (119-143) (150-174)	These fields contain the verbatim text for the nth major reported.
19.	MINCIP1 MINCIP2 MINCIP3	(175-180) (206-211) (237-242)	These fields contain the six-digit CIP code for the minor field of study. Only 572 NLS-72 transcripts included data on minor fields; second minors were reported only on 41 records.
20.	MINTEXT1 MINTEXT2 MINTEXT3	(181-205) (212-236) (243-267)	These fields contain the verbatim text for the nth minor field reported.
21.	GENGPA	(268-274)	This field contains a "synthetic" grade point average calculated from the regular (non-transferred) courses listed on the transcript. It represents one attempt to create a standardized grade scale on which students attending institutions with differing grade schemes might be compared. To compute this score, first, all letter grades were converted to numeric equivalents on a typical collegiate 4.0-point system (A=4, B=3, C=2, D=1, F=0), ignoring whatever underlying numeric scale the school used to calculate its own grade point average. Then, because courses vary in terms of the credits they carry, the rescaled grades were weighted (multiplied) by the accompanying course credit values, and summed. These sums were then divided by total credits attempted to produce GENGPA. This data item was computed for non-vocational schools only. Courses with numeric grades (only about 2 percent of the total), Pass/Fail grades, Satisfactory/Unsatisfactory grades were not included in the calculation. The effect of plus and minus signs on grades was also ignored.

Although this computed variable meets the criterion of placing students on a common numeric scale (an "A" for a full credit course is assigned the same numeric value at all institutions), this scale should not be interpreted as implying that the same grade at different institutions signifies the same underlying quality of student work. This scale addresses the problems of non-comparability of grades based on differing numeric models (e.g., 4-point, 5-point, 10-point scales, etc.). It does nothing to confront the problem of widely varying grading standards at different institutions. Data users should use due caution in comparing values on GENGPA for students attending very different types of schools or enrolled in programs of varying length and difficulty.

A value for GENGPA was successfully computed for 16,456 NLS-72 transcripts (86 percent of the 19,033 processed transcripts.) Calculated values range between 0.05 and 4.0.

22. TCREDA (275-277) This field contains the sum of all regular (i.e., non-transfer) course credits attempted across all terms associated with a specific transcript. Sums were based on values as they were reported on students' records. No attempt was made to standardize these credits prior to calculating the sum.

TCREDA was successfully calculated for 17,304 cases (91 percent of the 19,033 processed transcripts). The remaining 1,729 cases were missing credit data on their transcripts.

23. TCREDE (278-280) This field contains the sum of all regular (i.e., non-transfer) credits earned, that is, credits for courses in which a passing grade was reported, across all terms on a specific transcript. Sums were taken on values as they were reported on students' records. No attempt was made to standardize these credits prior to calculating the sum.

TCREDE was calculated for 16,943 transcripts (89 percent of the 19,033 processed transcripts). Total earned credits could not be computed for 2,090 transcripts.

4.2.3 The Term Record

A Term Record was created to store data for each term associated with a transcript, and to provide an organizing mechanism for linking course-level records associated to a given term and transcript. Students have widely varying numbers of Term Records (up to 35 terms), reflecting the amount of time spent in postsecondary schooling. Students who enrolled only in one short-term vocational program, or who stayed for only one semester at an academic institution may only have a single Term Record in the file. Approximately 14 percent of the 19,033 coded transcripts had a single associated Term Record. Students continuously enrolled in institutions of higher education since high school graduation have many more Term Records in the database. The NLS-72 transcript database includes a total of 122,584 Term Records (covering the 12,602 students for whom one or more transcripts were received). Approximately half (51 percent) of the transcripts in the file are linked to five or fewer terms. An additional 30 percent of the transcripts are linked to between 6 and 10 Term Records. Eleven percent of the transcripts are linked to more than 12 Term Records.

Most Term Records describe conventional academic terms of study such as semesters or quarters. These Term Records store data that pertain to courses taken during the specified term, and which otherwise would have been repetitively and wastefully stored directly on Course Records. Term Records include such items as beginning and ending dates for the term and the grade scale being used for the courses taken in that term. In some cases, grading schemes at a school changed during a student's spell of attendance. Data on term records help to identify these instances for proper handling.

For some transcripts "dummy" Term Records were created for the purpose of organizing non-conventional courses such as those transferred from another school, or for course-equivalents such as credits awarded by examination. Dummy Term Records generally do not have valid data in such fields as dates and grade scales. The data items on the Term Record are as follows:

Field	Tape Position	Description
1. RECTYPE3	(1-1)	This field is a record type indicator where the value "3" indicates a Term Record.

2. STUID	(2-7)	The standard 6-digit NLS-72 student identification number that can be used to link the Transcript Record with other records such as the Student or Term records. It also can be used to link to the main survey data files or other school or student files.
3. TRANSNUM	(8-8)	The sequence number of a specific transcript for a particular student. If students attended more than one school, their transcripts were sorted by DEGMON1 and DEGYR1 (see descriptions below). A sequential transcript number was assigned and stored in this field.
4. TERMNUM	(9-10)	The sequence number of a specific term within a particular transcript. Terms are sorted by date (SORTDATE - see below) within transcript.
5. SORTDATE	(11-14)	This field stores the date (in the format MMYY) used to sort terms and assign sequence numbers. When possible, the starting dates of terms were used. When these data were missing, ending dates were used. See the description of starting and ending data variables below.
6. TRANSFER	(15-15)	A data availability flag. When set to the value "1," it indicates that the term is a transfer term, that is, the courses associated with it are transfer credits. A total of 7,463 Term Records (about 6 percent) are classified as Transfer Terms.
7. TERMTYPE	(16-16)	The value in this field identifies the type of term (semester, trimester, exam, etc.) to which associated course records belong. The possible values for this variable are

Number	
5,010	"1" - Variable length term or noncourse term
73,162	"2" - Semester
1,394	"3" - Trimester
39,598	"4" - Quarter
922	"5" - Examination for which credits were awarded
2,498	"7" - Undated & unknown term of study
122,584	Total

Transcripts containing indications of credits awarded for occupational or other life experiences generally did not list these credits under any academic term. Term type "1" was created to provide a link for the Course Record containing the information about the program area and value of the credits awarded.

Term type "1" was also used for the variable length terms of study employed by certain proprietary vocational programs. Beginning and ending dates for these terms are stored in the relevant fields described below. Terms for which no date information was available to judge duration were classified as term type "7."

8. COURSES	(17-18)	This field contains a count of the number of courses for this term and an indicator of the number of Course Records associated with it. The values in this field range from 1 to 51. Ninety-one percent of the terms are linked to 6 courses or fewer; 99 percent of terms have fewer than 10 courses. The small percentage of terms with 10 or more courses are non-standard vocational terms of variable or unknown duration.
9. STARTMON	(19-20)	This field gives the numeric value of the starting month for this term (e.g., "01" = January, "12" = December).
10. STARTYR	(21-22)	This field contains numeric value of the calendar year that the term began. The possible values are limited to "72" through "84."
11. ENDMON	(23-24)	This field contains the numeric value for the ending month for the term.
12. ENDYR	(25-26)	This field contains the numeric value for the year the term ends. See the description of STARTYR above.

13. SEASON	(27-27)	This field indicates the season ("1" = Fall, "2" = Winter, "3" = Spring, "4" = Summer, "9" = Missing), as shown on the transcript, during which the term ocurred. About 7 percent of all terms could not be assigned a season and were coded as missing.
14. GRADCODE	(28-28)	This field indicates whether the grading scale used during this term was a letter scale (A, B, etc.) or a numeric scale. On over 98 percent of the terms, letter grades were indicated; 1.7 percent of the terms (2,047 terms) indicated numeric systems.
15. PASSGRAD	(29-31)	If the value for the GRADCODE field equals "numeric," this field indicates the minimum passing grade used by the institution for the designated term. Of the small number of terms using the numeric scale, over three-fourths set the value "1" as the minimum passing grade, suggesting a 4-point scale similar to the numeric basis of most letter grade systems. The remainder were divided among the values "55," "60," "65," "70," "74," "75," "80," "200," and "400," with "70" the most common.
16. HIGHGRAD	(32-34)	If GRADCODE equals "numeric," this field indicates the highest possible grade used by the institution for the designated term. Three-fourths of the numeric grade terms indicated the value "4" as the maximum possible grade. For all but two of the remaining cases, the maximum score was "100."
17. LOWGRAD	(35-37)	If GRADCODE equals "numeric," this field indicates the lowest possible grade used by the institution during the designated term. For all numeric grade terms but two, the value given was "0." The sole deviant value was "200" for two terms.
18. MEMO	(38-62)	MEMO is a verbatim text field that was used by coders to make comments on nonstandard features of this term or transcript. If the TERMTYPE is "transfer," the name of the school(s) from which courses were transferred were entered here.

4.2.4 The Course Record

One Course Record was created for every course reported on a transcript. Credit-bearing entities other than courses were also stored in course records (e.g., credits earned through work experience or by examination). Varying numbers of course records are associated with each term for a particular student. In all, there are 490,906 Course Records stored in the NLS-72 transcript database. Data items on the Course Records are as follows:

Field	Tape Position	Description
1. RECTYPE4	(1-1)	This field contains a record type indicator that is set to a value of "4" for Course Records.
2. STUID	(2-7)	The standard 6-digit NLS-72 student identification number that can be used to link the Transcript Record with other records such as the Student or Term records. It also can be used to link to the main NLS-72 survey data files or other school or student files.
3. TRANSNUM	(8-8)	The sequence number of a specific transcript for a particular student. If students attended more than one school, their transcripts were sorted by DEGMON1 and DEGYR1 (see descriptions below). A sequential transcript number was assigned and stored in this field. When used with STUID, this field can be used to link a Course Record with the appropriate Transcript Record.
4. TERMNUM	(9-10)	The sequence number of a specific term within a particular transcript. Terms are sorted by date (SORTDATE - see the Term Record) within transcript. When used with STUID and TRANSNUM, this field can be used to like a Course Record with the appropriate Term Record.
5. CRSECIP	(11-16)	This field contains the six-digit CIP code for the course. Appendix D contains a complete list of the 1,124 CIP codes and program names.

6. CRSECRED (17-23)

This field contains the credit value recorded on the transcript for the course. No attempt was made to standardize or otherwise rescale these credit values. Data users should examine the distributions of these variables carefully before including them in any analyses.

Legal credit values ranged from "0" for non-credit courses, audited courses and failed courses, through a maximum of 500 credits assigned to a single "course" identified on the transcript record. In fact, 90 percent of all courses coded carried the integer credit values "0" through "5," and 48 percent of the courses carried exactly 3 credits. When courses with decimal credit values are included, 95 percent of the courses were assigned credit values of 10 or less and 93 percent of the courses carried values of 5 or less.

The majority of credit values greater than 10 were earned by vocational students in non-traditional terms, perhaps lasting several months to a year. Although their programs of study were not broken down into discrete courses, there were often many component segments in the programs for beauticians, jewelers, lab technicians and mechanical repairers. The total credit values assigned to the course or program was often measured in clock hours rather than standard credit hours, leading to some values of several hundred in the credit field. Researchers are strongly urged to examine the distributions of credits and other relevant fields prior to conducting specific analyses. See Section 4.4 below for additional discussion about the data values in the credits and grades fields.

For about 4 percent of the courses coded (8,975 courses) credit information was not available.

7. CRSGRADA (24-25)

This field is contains the course grade if it is a letter grade. The possible values are

A+ A A- B+ B B- C+ C C- D+ D D-
E & F

for standard grades, and the following additional values for non-standard outcomes

AU = Audit
CR = Credit, no other grade
I = Incomplete
NO = No grade given
P = Pass
S = Satisfactorily completed requirements
U = Unsatisfactory
W = Withdrawal, no grade given
WF = Withdrawal with failing grade
WP = Withdrawal with passing grade
99 = Missing data (about 5 percent of all grades)

About 95 percent of all courses coded (approximately 465,000 courses) were given one of the non-missing letter grades listed above.

8. CRSGRADB (26-32) This field contains the course grade when it is a numeric grade. Numeric grades were entered exactly as given on the transcript. No attempts were made to standardize or otherwise rescale individual course grades. The variable GENGPA on the transcript-level record represents one attempt to place student's grades on a common metric. However, because of the variety of numeric scales used, and because so few students (less than 2 percent) were assigned numeric grades by their schools, numeric grades were not included in the GENGPA composite variable on the Transcript Record.

Only 11,028 of 490,906 courses were given numeric grades (about 2 percent). Values stored in the CRSGRADB field must be interpreted in the context of the maximum, minimum and minimum passing values stored in fields on the Term Records. Seventy percent of the numeric grades given were in the range from 0 to 4 (reflecting the scale properties described under PASSGRAD, HIGHGRAD, and LOWGRAD on the Term Record). Approximately 565 courses (one tenth of one percent of all courses) had values between 5 and 10. Most of the remainder (about 2,600 courses (about one-half of one percent of all courses) had scores between 60 and 100, and appear to be measured on a 100 point system.

9. GRADTYPE	(24-24)	This field contains a value indicating whether the grade for the course is a letter grade or a numeric grade. Ninety-five percent of the courses coded had standard letter grades. Two percent of the courses had numeric grades and three percent of course grades were missing.
10. CRSENAME	(34-58)	This field stores the exact text of the course name as it appeared on the transcript. This element was stored to provide users with the opportunity to recode courses using a structure or taxonomy other than that provided by the Classification of Instructional Programs. It may also be used to recode courses according to the more detailed Classification of Postsecondary School Courses now being prepared under a CS contract.

4.3 Merging Records

As described above, the postsecondary transcript database consists of four files, one for each record type. However, the individual record types have been designed to allow for the merging of data from two or more files into a single hierarchical file, or, if necessary, into a very large rectangular file. The relationship among the various record types and the identifiers needed to merge levels are summarized in Figure 4.3-1.

4.4 A Cautionary Note on the Use of Credits and Grades Data in the Postsecondary Transcript Database

As we have emphasized throughout this manual, postsecondary transcript data were abstracted from school records of greatly varying structure and content. It is essential for users of these data to be fully aware that the elements in the database are intended to be a faithful reproduction of the information reported on the transcripts. Except for the creation of the composite variables described above, the transcript data have not been rescaled, standardized, or otherwise manipulated prior to entry into the database. For some items, notably course grades, school reported grade point averages, and course credits, the user must not assume that the data stored in the designated fields are all values from a common underlying metric.

Course grades were entered as they appeared on the transcript. Two types of grades (letter and numeric) were stored on separate fields in the course records in order to minimize the effort needed to compute customized grade indicators.

FIGURE 4.3-1

A Schematic Diagram of the Database Hierarchy
Representing Nested Transcript, Term and Course Records
for Three Sampled Students

```
1. Student Level          |STUID |                              |
     Transcript Level          |STUID |TRANSNUM |                |
          Term Level                  |STUID |TRANSNUM |TERMNUM |     |
               Course Level                  |STUID |TRANSNUM |TERMNUM |  |
               Course Level                  |STUID |TRANSNUM |TERMNUM |  |
          Term Level                  |STUID |TRANSNUM |TERMNUM |     |
               Course Level                  |STUID |TRANSNUM |TERMNUM |  |
     Transcript Level          |STUID |TRANSNUM |                |
          Term Level                  |STUID |TRANSNUM |TERMNUM |     |
               Course Level                  |STUID |TRANSNUM |TERMNUM |  |

2. Student Level          |STUID |                              |
     Transcript Level          |STUID |TRANSNUM |                |
          Term Level                  |STUID |TRANSNUM |TERMNUM |     |
               Course Level                  |STUID |TRANSNUM |TERMNUM |  |

3. Student Level          |STUID |                              |
     Transcript Level          |STUID |TRANSNUM |                |
          Term Level                  |STUID |TRANSNUM |TERMNUM |     |
               Course Level                  |STUID |TRANSNUM |TERMNUM |  |
          Term Level                  |STUID |TRANSNUM |TERMNUM |     |
               Course Level                  |STUID |TRANSNUM |TERMNUM |  |
     Transcript Level          |STUID |TRANSNUM |                |
          Term Level                  |STUID |TRANSNUM |TERMNUM |     |
               Course Level                  |STUID |TRANSNUM |TERMNUM |  |
```

As explained above, a comprehensive list of allowable letter grades (including such administrative "grades" as "credit given," "audit," "withdrawal," "pass," and "fail") was constructed to handle the entry of letter grades reported by schools. Although nearly all (98 percent) of the schools assigned letter grades, not all schools used all possible grades to make distinctions between student performance levels. Although most schools used conventional "+" and "-" qualifiers, some schools applied these only to selected levels (e.g., C+, C, and C-, but not B+ or B-). More important, however, is the fact that several different schemes of numeric equivalents were used by schools in translating letter grades to number grades for the computation of Grade Point Averages. By far, the most common scheme is the standard four-point collegiate scale (A = 4, B = 3, C = 2, D = 1, E or F = 0). A small number of schools assigned different numeric equivalents, however, such as setting the value of an "A" grade to 5 or 6 numeric points. For this reason, some grade point averages in the fields GPA1, GPA2, and GPA3 on the transcript-level records may exceed the conventional upper bound of 4.0. To overcome this problem of data comparability, the field GENGPA was created by applying the standard four-point scale to all letter grades from all schools, weighting courses by credit values, and computing a "synthetic" grade point average.

Less than two percent of all courses in the file were graded on a numeric scale. These courses were disproportionately found on transcripts from short-term vocational/proprietary school programs. To help establish a basis for standarizing the metric for the numeric grades, the term records contain fields showing the highest, lowest, and minimum passing scores for the designated school's grading system if this information was present on the transcript or in other documentation (bulletins or course catalogs) from the school. Because of their low prevalence and because of the problems in establishing a common numeric scale caused by missing information on schools' grade ranges and minimum passing grades, courses with numeric grades were not included in the calculation of the variable GENGPA described above.

The data in the course credits fields also were entered exactly as reported on the transcript form, with no attempt made to standardize the units. Researchers should use special caution in analyzing and further manipulating course credit data. At minimum, users should familiarize themselves with the variability of data in the fields prior to conducting analyses. We further recommend that users carefully examine the ranges and distributions of credit values reported by different types of institutions (as indicated by the INSTYPE variable (position 19-19) on the Transcript Record). For the most part, standard collegiate institutions reported credits based on the same or very closely related credit scales. At these institutions, the typical academic course in most departments carried a value of 3 credits, and so this is the modal value observed for courses at these institutions. (In fact, 51 percent of all courses taken by HS&B sample members and 48 percent of all courses taken by NLS-72 sample members carried exactly 3 credits.) A significant proportion of courses, especially those in the hard sciences that included extensions such as laboratory periods and other additions to standard classroom schedules, earned higher credit values, although the majority of the values fall between 3 and 5 credits for these expanded courses. Lower-level courses whose classes met for fewer hours per week had credit values between 1 and 3 (about 20 percent of all courses taken).

Courses with credit values greater than 5 were rare (about 2 to 3 percent of all courses for which credits could be coded). Altogether, 94 percent of the courses taken by HS&B sample members and 93 percent of courses taken by NLS-72 cases had carried between 0 and 5 credits (about 2.5 percent of the courses for both samples carried no credit). Courses with credits values between 5 and 20 accounted for an additional 1.5 percent of all courses taken by HS&B cases, and 2.4 percent of all courses taken by NLS-72 cases. Credit values greater than 20 and up to the allowable limit of 500 (almost exclusively from vocational programs reflecting clock-hour systems) accounted for less than one-half of one percent of those recorded for both HS&B and NLS-72 cases.

Finally, credit values were missing from 5 percent of the courses for both samples. Thus, for most conventional analyses, researchers may wish to recode credit values above, say, 5 or 8 credits, to the missing data code in order to prevent unusual programs with extreme values from affecting results. Researchers who are especially interested in vocational programs and courses should carefully examine all of the data related to courses with high credit values.

Of concern in any analysis of course credits is the possibility of differences between the numeric scales for credits awarded by schools on the semester system and schools on the quarter system. These two types of term systems accounted for about 93 percent of all terms in which sampled students of both HS&B and NLS-72 cohorts were enrolled. Other types of terms were generally very rare in the transcripts. For example, trimesters accounted for only 1 percent of the 175,000 term records in the HS&B and NLS-72 datafiles. Variable-length terms, common at vocational schools, accounted for an average of 4 percent of all terms reported. Semesters, on the other hand, accounted for 65 percent of the terms, and quarters were 28 percent of the terms for HS&B sample members. In the NLS-72 sample, 60 percent were semesters and 32 percent were quarters.

Typically, the number of credits required for graduation from schools on the quarter system is slightly higher than the number required by schools on the semester system. This gives rise to the concern that course credits may not be expressed in comparable units across types of institutions, and that the value of a course given at a quarter system school may have "inflated" credit value, compared to the credit value of the same course at a school on the semester system. Some researchers have suggested that the transcripts datafile include additional fields containing rescaled or standardized credits, to ensure that credits from differing systems were scored on a common metric. A frequent suggestion was that course credits for schools on the quarter system be deflated by a linear transformation in order to more nearly equal those awarded by semester system schools.

Although the Postsecondary Education Transcript Study did not include the resources for a formal study of this issue, a number of empirical analyses demonstrated that the fact of comparability or non-comparability cannot easily be established. The simplest, but most compelling evidence against any simple transformation of quarter system course credits came from comparisons of the credit values of standard collegiate courses taken by students in both types of schools. These comparisons showed clearly that for most typical science, mathematics, social science or humanities courses, the credit values were the same (generally 3 credits) at both types of institutions. Further comparisons of the average numbers of credits carried by students per term showed no systematic or significant differences between the two systems. For these reasons, the final decision concerning course credits was to include on the public release tapes only the raw credit values as they were reported on the transcripts, and to caution users that the comparability of credits across institution and term types could not be assumed, but should be carefully assessed in light of specific analytical objectives.

Finally, a major source of variation in the credit values in the file relates to the use of "clock hours" rather than conventional "credit hours" by vocational and proprietary schools. Students at these schools often earned several hundreds of clock hour credits for completing a unified program made up of several instructional modules each lasting a few days. Analysts are strongly urged to use special caution in the analysis of course credit fields because of the extreme effect these outlier values (some ranging as high as 500) may have on statistical estimates. These values have been retained in the system to support special analyses of relatively small subgroups of students and their educational activities. Failure to provide for special handling of these cases may produce bizarre results in conventional analyses.

4.5 Datafiles Included on Public Release Tapes

The following data sets are available to the public on tapes at a nominal fee:

NLS.STU.RAW
NLS.TRANS.RAW
NLS.TERM.RAW
NLS.COURSE.RAW
NLS.SAS.CARDS
NLS.SASLIB
NLS.LAYOUT
NLS.STU.SPSSCARD
NLS.TRAN.SPSSCARD
NLS.TERM.SPSSCARD
NLS.CRSE.SPSSCARD
NLS.STU.SPSSXCRD
NLS.TRAN.SPSSXCRD
NLS.TERM.SPSSXCRD
NLS.CRSE.SPSSXCRD

5. SAMPLE DESIGN AND IMPLEMENTATION

The Postsecondary Education Transcript Study involved the collection and processing of school records for a subsample of the NLS-72 cohort. A full description of the sample design for NLS-72 is provided in a series of sample design reports for the base year, and follow-up surveys. To assist transcript data file users who may not be familiar with the overall design of NLS-72 the following sections present an overview of the sample design for the full survey.

5.1 Base Year Sample Design

The sample design for the base-year survey was a stratified two-stage probability sample of students in schools in the United States that contained twelfth graders in the 1971-72 academic year. The first-stage sample consisted of schools sampled without replacement from 600 strata. The strata were based on the following variables: type of control (public or private), geographic region, enrollment size, geographic proximity to institutions of higher education, proportion minority group enrollment (for public schools), income level of the community, and degree of urbanization. For all but the smallest size stratum, schools were selected with equal probabilities; in the stratum of schools with under 300 enrollment, schools were selected with probability proportional to enrollment. Also, schools in low-income areas and schools with high proportions of minority group enrollment were sampled at twice the rate used for remaining schools. The strategy was to sample two schools from each of the final 600 strata, and then (to the extent feasible) to choose a simple random sample of 18 students from each of the sampled schools. The oversampling of schools in low-income areas and schools with relatively high minority enrollment led to oversampling of low-income and minority students.

After the base year survey was completed, students from additional schools were also sampled to reduce the effects of a large initial school noncooperation rate and of an incomplete frame of public schools. As before, 18 students per school were selected (as feasible) by simple random sample. (For details, see, for example, _NLS Data File Users Manual_, Vol. I.) There was no intentional subsampling in the first four follow-ups (except for the retest). Subsampling was performed only in the fourth follow-up survey, in which a subsample of 1,016 was selected from the 14,628 persons who were eligible for the fourth follow-up and who had completed both a base year questionnaire and test battery. The subsample was stratified into blacks and nonblacks, and the black stratum was oversampled. However, within each stratum each respondent was selected with probabilities inversely proportional to his or her probability of being in the full NLS-72 sample, so that within each stratum the samples were self-weighting. The subsample underwent a retest of the original test items.

The original sample design for NLS-72 was developed to maximize precision, subject to fixed cost, for several optimization criteria (see CS, _Sample Design Efficiency Study: Optimal Two-Stage Sample_

Design). But those criteria and the consequent design reflected the times in two senses: (1) the age cohort in the 1970s, and (2) the foreseen policy issues that the data from the base year and the first four follow-up surveys would address. Furthermore, the original sample design was never completely realized because different subgroups of the cohort participated to various degrees. Thus a series of implicit modifications to the original design have occurred.

For example, although students in the low SES stratum were oversampled relative to those in the high SES stratum, the gain in precision for data from the low-SES group was lessened by the relatively low participation rate of that group (only 77.5 percent in the base year or first follow-up, compared to 86.6 percent for the high SES stratum; see CS, Sample Design Efficiency Study). The gains were further vitiated by item nonresponse from those students who did participate. Thus, precision was lost for statistics involving the oversampled group.

Use of weights should lead to correct estimates (within sampling error) of the population of twelfth grade students in United States schools in spring 1972, and of subgroups within that population.

5.2 The Postsecondary Education Transcript Study (PETS)Sample

Postsecondary transcripts were requested for all members of the NLS-72 cohort who reported in any follow-up survey questionnaire attending any form of postsecondary school since leaving high school. Thus, no further probabilistic sampling was done to define the PETS sample. The only restriction on inclusion in the PETS sample was that the respondent must have provided the name of the school attended so that records could be requested. Thus, omitted from the transcript study were a very few sample members who indicated that they had attended some form of postsecondary school, but who gave no indication during any follow-up survey of the name of the school(s).

In all, 14,759 members of the NLS-72 cohort satisfied the initial criteria for inclusion by naming at least one school in at least one of the follow-up surveys. However, as explained in detail in Section 2 above, for 928 cases school officials at the single school the students named returned information that the individual either had never actually enrolled in that institution or did not complete sufficient work to have an enrollment record. Because most of the evidence suggests that the report of postsecondary attendance should be interpreted as response error, these cases have been defined as ineligible or out-of-scope for the transcript study. No transcript weights have been calculated for these individuals.

However, because the evidence for non-attendance is not completely conclusive, these cases have been included on the public release data files (including raw weights and selected NLS-72 questionnaire data). As described in Section 4 above, these cases have a single dummy Transcript Record whose Final Disposition field contains the value for "never attended" status.

In the course of normal transcript data analysis, these cases may be deleted from the analysis data files (along with other cases for whom no transcripts were obtained) by selecting for the analysis only cases with non-zero values for one of the transcript weights. However, analysts who choose to include these cases in the population of interest may recalculate the sampling weights by redefining these cases as eligible and following the procedures described in the section on weighting below. The effect of excluding these individuals from the domain of interest is to reduce the population estimate of the number of 1972 seniors attending postsecondary schooling by one to two percent of the cohort size.

Table 5.2-1 shows the distribution of the number of schools reported by the 13,831 in-scope cases. Over three-fifths of the students reported attending only one institution in their responses to the follow-up surveys. An additional 30 percent of these cases reported attending exactly two schools. Only about 8 percent (602) reported attending three or more postsecondary schools during the four-year period since leaving high school.

Table 5.2-1

Number of Postsecondary Schools Reported by
In-Scope Members of the NLS-72 Cohort

Number of Schools	Number of Cases	Percent
One	7,008	50.7 %
Two	4,585	33.2 %
Three or more	2,238	16.1 %
Total*	13,831	100.0 %

*NOTE: An additional 928 cases who reported attending a single school were defined as ineligible and are excluded from this table.

5.3 Sample Weights

The general purpose of the NLS-72 weighting scheme is threefold: to provide necessary data for expanding the sample of students for the estimation of population totals, to compensate for unequal probabilities of selection, and to adjust for the fact that not all individuals eligible for inclusion in the surveys or related studies actually participated.

NLS-72 weights are based upon the inverse of the probabilities of selection through all stages of the sampling process and upon nonresponse adjustment factors computed within weighting cells. A raw weight, based only upon the initial selection probability and unadjusted for nonresponse in any of the surveys, was also calculated and is included on all data files. The raw weight provides the basis for analysts to construct additional weights, adjusted for the presence of virtually any combination of data elements. The most recently released public use dataset, the NLS-72 base year through fourth follow-up datafile, includes questionnaire data from the base year and all follow-ups, and also the base year cognitive test data. Several different weights have been calculated for that file to permit projections to the population of approximately 3.4 million 1972 high school seniors.

The Postsecondary Education Transcript Study did not introduce any additional subsampling into the design. Thus, it was not necessary to calculate a new raw weight for the transcript study. Instead the raw weight constructed at the time of the base year survey (WT7 in the data files) remains the proper raw weight.

Three adjusted sampling weights have been created specifically for the analysis of transcript data. These weights were created only for the cases defined as in-scope and having the specified data elements. The first (called WT1) is a simple adjustment for nonresponse to the transcript study itself, in which "response" is defined as an eligible case having one or more coded transcript records in the data file, and "nonresponse" is described as an eligible case for whom no transcripts were collected and processed. The second and third adjusted weights (WT2 and WT3 respectively) accounts for multiple instances of nonresponse. For WT2, "response" is defined as an eligible case having at least one coded transcript in the file and having questionnaire data from the fourth follow-up survey, and "nonresponse" is defined as either having no transcripts in the data file or having failed to participate in the fourth follow-up survey. For WT3, "response" is defined as an eligible case having at least one coded transcript in the datafile and also having data from five specified critical items (sex, race/ethnicity, self-reported high school program, self-reported high school grades, and a composite socio-economic status indicator) in the file. "Nonresponse" for WT3 is defined as an eligible case having no transcripts in the file or missing data on any one of the five critical variables.

Data file users should note that this approach to weighting is consistent with that used for the longitudinal questionnaire data files in that the individual sample member, rather than the transcript record (instance of school attendance), is treated as the primary unit of analysis. That is, the weights provided are properties of the 13,831 eligible cases who have varying numbers of postsecondary transcript, term and course records attached to them. In particular, the weights are not meant to be applied to individual transcripts, but rather to all of the data associated with a single individual.

Data users should also bear in mind that the definition of "completed case" described above considers a case complete if at least one transcript is included in the data file. Since 87 percent of all in-scope transcript requests were received and processed, nearly all cases defined as "completes" will have transcripts in the file for all schools they reported attending. However, a small percentage of cases will have incomplete records because one or more of the schools they attended did not return records. In all, 2,833 transcripts requested (and assumed to be in-scope) were not received. This situation is mitigated by the fact that 3,465 cases who attended multiple schools have transfer credits on their transcripts for courses taken at other schools. Thus, most of the individuals with a transcript missing from their records have at least some data indicating their educational activities at prior schools.

Transcript study nonresponse adjustments were computed as ratio adjustments within 39 separate weighting classes. First, the 13,831 eligible cases were assigned to one of 29 homogeneous weighting classes based upon sex, race/ethnicity, high school grades, and high school program. The 29 weighting classes (cells) for the transcripts study are a subset of the 87 classifications established for adjustments to longitudinal survey weights: the original 87 cells were consolidated across the values of parents' education. Then, because the single greatest determinant of "response" to the transcript study was attendance only at one or more non-public vocational or proprietary schools (see Tables 2.3-1 and 2.3-2 in Section 2 above), each of these 29 cells was further subdivided, with students attending only proprietary schools in one partition, and all others (who attended at least one non-proprietary school) in the remaining partition. Among the cells of proprietary school attenders, the smallest of the 58 weighting classes (those with fewer than 20 "completed" cases) were then pooled with adjacent cells having similar "completion" rates. This step resulted in 39 final weighting classes for the adjustment calculations.

Within each weighting class, the ratio adjustment was produced by dividing the sum of weights for eligible cases by the sum of weights for "completed" cases. The final weights in the data files are the product of the raw weight for a "completed" case and the nonresponse adjustment factor for the weighting class to which that case belongs. The sum of adjusted weights for the "completes" in each of the 39 weighting classes is thus constrained to equal the sum of weights for the "eligible" cases in that class. Tables 5.3-1, 5.3-2 and 5.3-3 present the results of these calculations for the three transcript weight adjustments described above.

In general, the nonresponse adjustments are very small, owing to the high individual-level completion rate (over 91 percent of the sample have at least one transcript in the file). For those who attended at least one non-vocational school, the adjustments in Table 5.3-1 range from 1.03 for white males who reported having average grades of B or higher and were enrolled in academic (college preparatory) programs, up to 1.30 for non-white females who reported having average grades of C or lower, and who were enrolled in vocational programs in high school. On average, adjustments for those attending only non-public vocational or proprietary schools are significantly higher, ranging from 1.49 for white males who had been in vocational

Table 5.3-1 Nonresponse Adjustments to Sampling Weights for Completed Cases in the NLS-72 Postsecondary Education Transcript Study (WT1)

(Completes defined as having at least one coded transcript in the Public Release Data Files)

	Weighting Classes							
	Vocational Post-Secondary Only	High School Program	Race	High School Grades	Sex	Sum of Weights: Eligibles	Sum of Weights: Completes	Nonresponse Adjustment
1	No	General	White	>=B	M	47,907	45,761	1.0469
2	No	General	White	>=B	F	99,857	95,094	1.0501
3	No	General	White	<=C	M	136,036	129,735	1.0486
4	No	General	White	<=C	F	76,665	69,483	1.1034
5	No	General	Non-Wh	>=B	M	10,176	9,679	1.0513
6	No	General	Non-Wh	>=B	F	14,692	12,636	1.1627
7	No	General	Non-Wh	<=C	M	26,686	23,695	1.1262
8	No	General	Non-Wh	<=C	F	23,621	19,811	1.1923
9	No	Academic	White	>=B	M	281,658	273,298	1.0306
10	No	Academic	White	>=B	F	311,943	299,185	1.0426
11	No	Academic	White	<=C	M	201,657	192,823	1.0458
12	No	Academic	White	<=C	F	98,268	91,276	1.0766
13	No	Academic	Non-Wh	>=B	M	30,611	28,743	1.0650
14	No	Academic	Non-Wh	>=B	F	41,600	38,866	1.0703
15	No	Academic	Non-Wh	<=C	M	25,689	24,439	1.0511
16	No	Academic	Non-Wh	<=C	F	22,893	20,924	1.0941
17	No	Vocat'l	White	>=B	M	17,618	15,969	1.1033
18	No	Vocat'l	White	>=B	F	50,695	46,419	1.0921
19	No	Vocat'l	White	<=C	M	53,077	47,891	1.1083
20	No	Vocat'l	White	<=C	F	47,116	41,776	1.1278
21	No	Vocat'l	Non-Wh	>=B	M	4,633	3,694	1.2542
22	No	Vocat'l	Non-Wh	>=B	F	11,923	9,486	1.2569
23	No	Vocat'l	Non-Wh	<=C	M	17,108	13,735	1.2456
24	No	Vocat'l	Non-Wh	<=C	F	19,205	14,722	1.3045
25	No	Gen/Voc	White	>=B	M	19,882	19,221	1.0344
26	No	Gen/Voc	Non-Wh	>=B	M	4,134	3,492	1.1838
27	No	Gen/Voc	Non-Wh	>=B	F	5,959	5,358	1.1122
28	No	Gen/Voc	Non-Wh	<=C	M	4,482	4,290	1.0448
29	No	Gen/Voc	Non-Wh	<=C	F	2,762	2,575	1.0726
30	Yes	General	White	Pooled	M	17,348	10,831	1.6017
31	Yes	General	White	Pooled	F	17,859	8,616	2.0728
32	Yes	Gen/Voc	Non-Wh	Pooled	M	3,899	2,597	1.5013
33	Yes	Gen/Voc	Non-Wh	Pooled	F	5,275	1,888	2.7940
34	Yes	Academic	Both	Pooled	M	9,614	5,075	1.8944
35	Yes	Academic	Both	Pooled	F	14,909	9,685	1.5394
36	Yes	Vocat'l	White	Pooled	M	11,756	7,872	1.4934
37	Yes	Vocat'l	White	Pooled	F	19,359	9,719	1.9919
38	Yes	Gen/Voc	Both	Pooled	M	3,388	2,158	1.5700
39	Yes	Vocat'l	Non-Wh	Pooled	F	4,962	2,136	2.3230
		Total				1,816,922	1,664,653	

Table 5.3-2 Nonresponse Adjustments to Sampling Weights for Completed Cases in the NLS-72 Postsecondary Education Transcript Study (WT2)

(Completes defined as being Fourth Follow-up survey participants and having at least one coded transcript in the Public Release Data Files)

	Weighting Classes							
	Vocational Post-Secondary Only	High School Program	Race	High School Grades	Sex	Sum of Weights: Eligibles	Sum of Weights: Completes	Nonresponse Adjustment
1	No	General	White	>=B	M	47,907	41,031	1.1676
2	No	General	White	>=B	F	99,857	88,337	1.1304
3	No	General	White	<=C	M	136,036	112,639	1.2077
4	No	General	White	<=C	F	76,665	60,830	1.2603
5	No	General	Non-Wh	>=B	M	10,176	7,452	1.3655
6	No	General	Non-Wh	>=B	F	14,692	10,637	1.3812
7	No	General	Non-Wh	<=C	M	26,686	18,370	1.4527
8	No	General	Non-Wh	<=C	F	23,621	16,271	1.4517
9	No	Academic	White	>=B	M	281,658	243,754	1.1555
10	No	Academic	White	>=B	F	311,943	272,853	1.1433
11	No	Academic	White	<=C	M	201,657	163,501	1.2334
12	No	Academic	White	<=C	F	98,268	80,076	1.2272
13	No	Academic	Non-Wh	>=B	M	30,611	24,984	1.2252
14	No	Academic	Non-Wh	>=B	F	41,600	31,057	1.3395
15	No	Academic	Non-Wh	<=C	M	25,689	17,840	1.4400
16	No	Academic	Non-Wh	<=C	F	22,893	16,981	1.3482
17	No	Vocat'l	White	>=B	M	17,618	14,369	1.2261
18	No	Vocat'l	White	>=B	F	50,695	43,862	1.1558
19	No	Vocat'l	White	<=C	M	53,077	42,447	1.2504
20	No	Vocat'l	White	<=C	F	47,116	36,909	1.2765
21	No	Vocat'l	Non-Wh	>=B	M	4,633	3,056	1.5160
22	No	Vocat'l	Non-Wh	>=B	F	11,923	8,482	1.4057
23	No	Vocat'l	Non-Wh	<=C	M	17,108	11,251	1.5206
24	No	Vocat'l	Non-Wh	<=C	F	19,205	11,875	1.6173
25	No	Gen/Voc	White	>=B	M	19,882	17,407	1.1422
26	No	Gen/Voc	Non-Wh	>=B	M	4,134	2,891	1.4300
27	No	Gen/Voc	Non-Wh	>=B	F	5,959	3,896	1.5295
28	No	Gen/Voc	Non-Wh	<=C	M	4,482	3,243	1.3821
29	No	Gen/Voc	Non-Wh	<=C	F	2,762	2,048	1.3486
30	Yes	General	White	Pooled	M	17,348	9,658	1.7962
31	Yes	General	White	Pooled	F	17,859	6,779	2.6345
32	Yes	Gen/Voc	Non-Wh	Pooled	M	3,899	2,116	1.8426
33	Yes	Gen/Voc	Non-Wh	Pooled	F	5,275	1,447	3.6455
34	Yes	Academic	Both	Pooled	M	9,614	4,737	2.0296
35	Yes	Academic	Both	Pooled	F	14,909	8,439	1.7667
36	Yes	Vocat'l	White	Pooled	M	11,756	6,706	1.7531
37	Yes	Vocat'l	White	Pooled	F	19,359	9,239	2.0954
38	Yes	Gen/Voc	Both	Pooled	M	3,388	1,783	1.9002
39	Yes	Vocat'l	Non-Wh	Pooled	F	4,962	1,743	2.8468
			Total			1,816,922	1,460,996	

Table 5.3-3 Nonresponse Adjustments to Sampling Weights for Completed Cases in the NLS-72 Postsecondary Education Transcript Study (WT3)

(Completes defined as having nonmissing data on five critical variables and at least one coded transcript in the Public Release Data Files)

	Weighting Classes							
	Vocational Post-Secondary Only	High School Program	Race	High School Grades	Sex	Sum of Weights: Eligibles	Sum of Weights: Completes	Nonresponse Adjustment
1	No	General	White	>=B	M	47,907	43,546	1.1001
2	No	General	White	>=B	F	99,857	90,025	1.1092
3	No	General	White	<=C	M	136,036	118,608	1.1469
4	No	General	White	<=C	F	76,665	63,221	1.2127
5	No	General	Non-Wh	>=B	M	10,176	9,014	1.1289
6	No	General	Non-Wh	>=B	F	14,692	11,301	1.3001
7	No	General	Non-Wh	<=C	M	26,686	21,631	1.2337
8	No	General	Non-Wh	<=C	F	23,621	18,148	1.3016
9	No	Academic	White	>=B	M	281,658	254,535	1.1066
10	No	Academic	White	>=B	F	311,943	280,333	1.1128
11	No	Academic	White	<=C	M	201,657	179,205	1.1253
12	No	Academic	White	<=C	F	98,268	82,710	1.1881
13	No	Academic	Non-Wh	>=B	M	30,611	26,937	1.1364
14	No	Academic	Non-Wh	>=B	F	41,600	37,123	1.1206
15	No	Academic	Non-Wh	<=C	M	25,689	23,038	1.1151
16	No	Academic	Non-Wh	<=C	F	22,893	19,442	1.1775
17	No	Vocat'l	White	>=B	M	17,618	14,424	1.2214
18	No	Vocat'l	White	>=B	F	50,695	43,171	1.1743
19	No	Vocat'l	White	<=C	M	53,077	43,882	1.2095
20	No	Vocat'l	White	<=C	F	47,116	39,486	1.1932
21	No	Vocat'l	Non-Wh	>=B	M	4,633	3,458	1.3398
22	No	Vocat'l	Non-Wh	>=B	F	11,923	8,991	1.3261
23	No	Vocat'l	Non-Wh	<=C	M	17,108	13,411	1.2757
24	No	Vocat'l	Non-Wh	<=C	F	19,205	13,980	1.3737
25	No	Gen/Voc	White	>=B	M	19,882	17,700	1.1233
26	No	Gen/Voc	Non-Wh	>=B	M	4,134	3,169	1.3045
27	No	Gen/Voc	Non-Wh	>=B	F	5,959	4,923	1.2104
28	No	Gen/Voc	Non-Wh	<=C	M	4,482	4,103	1.0924
29	No	Gen/Voc	Non-Wh	<=C	F	2,762	2,425	1.1390
30	Yes	General	White	Pooled	M	17,348	9,930	1.7470
31	Yes	General	White	Pooled	F	17,859	8,117	2.2002
32	Yes	Gen/Voc	Non-Wh	Pooled	M	3,899	2,542	1.5338
33	Yes	Gen/Voc	Non-Wh	Pooled	F	5,275	1,374	3.8392
34	Yes	Academic	Both	Pooled	M	9,614	4,702	2.0447
35	Yes	Academic	Both	Pooled	F	14,909	8,437	1.7671
36	Yes	Vocat'l	White	Pooled	M	11,756	7,295	1.6115
37	Yes	Vocat'l	White	Pooled	F	19,359	9,593	2.0180
38	Yes	Gen/Voc	Both	Pooled	M	3,388	2.001	1.6932
39	Yes	Vocat'l	Non-Wh	Pooled	F	4,962	2,094	2.3696
		Total				1,816,922	1,548,025	

high school programs, to 2.79 for non-white females who had been enrolled in general or vocational high school programs. It should be borne in mind that the higher adjustments for the cases who attended only vocational schools affect only about 505 cases or about 4 percent of the 12,602 cases who have one or more transcripts in the data file.

Although the nonresponse adjustment factors are generally higher in Tables 5.3-2 and 5.3-3 (about 80 to 84 percent of the transcript study sample satisfied the "completion" requirements for WT2 and WT3, compared to 91 percent who meet the definition for "respondent" for WT1), the pattern of the results are similar to the preceding table. Overall, the adjustments for those attending at least one non-vocational school are relatively small. As in the preceding table, the highest adjustments were calculated for the Black and Hispanic females in general or vocational high school programs who reported attending only a proprietary postsecondary school. However, these somewhat larger adjustment factors are applied to only a very small fraction of the sample (approximately 15 cases).

The statistical properties of the final weights are displayed in Table 5.3-4. The table shows the mean, sum, variance, standard deviation, coefficient of variation, minimum, maximum, skewness, kurtosis, and number of unweighted cases for the raw weight and each of the adjusted weights calculated for the NLS-72 transcript data files. Each of the three weights is constrained to expand the sample to a population of 1,816,922 postsecondary attenders in the high school class of 1972. The procedures described above also ensure that the sums of weights for subpopulations defined by the weighting classes remain constant across the three weights.

Table 5.3-4

NLS-72 Postsecondary Education Transcripts Study
Statistical Properties of Sample Case Weights*

Weight	WT7	WT1	WT2	WT3
Mean	131	144	165	157
Sum	1,816,922	1,816,922	1,816,922	1,816,922
Variance	5,082	6,148	7,828	7,152
Standard Deviation	71	78	88	85
Coefficient of Variation	54	54	54	54
Minimum	14	14	16	15
Maximum	942	1,039	1,187	1,142
Skewness	2.11	2.13	2.18	2.06
Kurtosis	13.69	13.04	13.68	12.34
Number of Cases	13,831	12,602	11,027	11,607

*NOTE: All entries except skewness and kurtosis have been rounded to the nearest whole number.

5.4 Standard Errors and Design Effects

Statistical estimates based upon NLS-72 data are subject to sampling variability. Sampling errors arise because data are collected from only a portion of the members of a population of interest. The NLS-72 cohort sample is only one representation of a large number of samples of similar size that might have been drawn. Sampling errors are directly related to the underlying ("true") variability of the property being measured, and are inversely related to the number of observations contributing to the statistical estimates.

Because the sample design for the NLS-72 cohort involved stratification, disproportionate sampling from certain strata, and clustered (i.e., multi-stage) probability sampling, the calculation of exact standard errors for survey estimates can be difficult and expensive. Popular statistical analysis packages such as SPSS (Statistical Programs for the Social Sciences) or SAS (Statistical Analysis System) normally calculate standard errors using the assumption that the data being analyzed were collected from simple random samples. As described in detail in the NLS-72 sample design report for each survey wave, the NLS-72 sample design is, on balance, somewhat less efficient than simple random samples of equal size. Thus, sampling errors generated by SPSS and SAS will normally underestimate significantly the sampling variability of statistical estimates such as population means, percentages and more complex statistics such as correlation and regression coefficients.

Several procedures are available for calculating precise estimates of sampling error for complex samples. Procedures such as Taylor series approximations, Balanced Repeated Replication (BRR) and Jackknife Repeated Replication (JRR) vary somewhat in computational convenience and cost, and in their ability to account for several sources of sampling variability, most notably clustered selection of sample cases.

After each survey wave from the base year through the third follow-up sampling variances have been calculated for the whole sample and for several subgroups (domains), and have been reported in the data file user's manuals for each public release tape. In general, these calculations have been carried out using Taylor series approximations. However, comparisons of variance estimates provided by Taylor series and BRR carried out on High School and Beyond datasets at the time of the HS&B first follow-up survey showed little difference between Taylor series and BRR in the resulting error estimates for such statistics as means, proportions, and Pearson correlation coefficients.

In addition to standard errors, the design effect for each estimate (DEFF) and the square root of each design effect (DEFT) were calculated and reported for data from each of the first four survey waves. The design effect is a measure of the efficiency of the sample estimate relative to a simple random sample of equal size. It is defined as the ratio of the actual variance of an estimate (i.e., the square of the standard error) to the variance of the same estimate from a simple random sample with the same number of cases. For proportions, the simple random sample variance is just

$$\text{VAR(SRS)} = p(1 - p)/n \qquad (1)$$

in which

p = the estimated proportion

and

n = the number of cases with non-missing data

Like almost all national samples, the NLS-72 sample is not a simple random sample. The NLS-72 sample departs from the model of simple random sampling in three major respects: the observations are clustered at the school level; major groups (such as students who attended private schools) are deliberately represented disproportionately; and the sample is stratified by type of school. Each of these departures from simple random sampling has a predictable effect on efficiency, which is reflected in the design effect.

Separate sampling errors and design effects have not been calculated for the postsecondary transcript data. Prior studies (see Burkheimer and Novak, A Capsule Description of Young Adults Seven and One-Half Years After High School, Center for Educational Research and Evaluation, Research Triangle Institute, 1977 [RTI/0884/77-15F]; and Williams,The National Longitudinal Study of the High School Class of 1972: Estimated Third Follow-Up Survey Design Effects and Associated Sampling Errors, Center for Educational Research and Evaluation, Research Triangle Institute, 1978 [RTI/0884/52-01F]) have demonstrated conclusively that differences in design effects for domains of interest and across survey waves are not large enough to warrant additional recalculation of these statistics. A design effect of 1.44 (the average DEFF from the third follow-up survey), and its associated root design effect (DEFT) of 1.2, will provide conservative and reliable design effect factors for the transcript data.

The mean design effect can be used to calculate approximate standard errors for estimates based upon transcript data. For example, the standard error of a proportion can be estimated using the square root of the expression in (1) (above) times the mean root design effect (DEFT):

$$\text{SE} = \text{DEFT}\ (p[1-p]/n)1/2 \qquad (2)$$

NOTES TO SECTION 5

For further details on the NLS-72 base year sample design see *First Follow-Up Survey Design, Instrument Preparation, Data Collection, and File Development--NLS-72*, CS, 1977; *National Longitudinal Study: Base Year (1972) through Fourth Follow-Up (1979) Data File Users Manual*, Vols. I and II (June 1981); *Sample Design Efficiency Study: Optimal Two-Stage Sample Design--NLS-72*; CS, 1977; *Sample Design Efficiency Study: Effects of Stratification, Clustering, and Unequal Weighting on the Variances of NLS Statistics--NLS-72*, CS, 1977; and R. L. Williams, *The National Longitudinal Study: Estimated Third Follow-Up Survey Design Effects and Associated Sampling Errors*, 1978.

National Longitudinal Study of the High School Class of 1972
Postsecondary Education Transcript Study
Codebook

*** Student Level Record ***

Question RECTYPE1

Tape Pos. 1
Format: I1

RECTYPE1 = RECORD TYPE INDICATOR

Record Type Indicator

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
Student........................	1	14759	100.0%	100.0%
TOTALS:		14759	100.0%	100.0%

Question STUID

Tape Pos. 2-7
Format: I6

STUID = STUDENT IDENTIFICATION NO.

Student Identification Number

Question REQTRANS

Tape Pos. 8
Format: I1

REQTRANS = NO. OF TRANSCRIPTS REQUESTED

Number of transcripts requested

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
	1	7936	53.8%	53.8%
	2	4585	31.1%	31.1%
	3	1725	11.7%	11.7%
	4	428	2.9%	2.9%
	5	75	.5%	.5%
	6	7	.0%	.0%
	7	3	.0%	.0%
TOTALS:		14759	100.0%	100.0%

Question NUMTRANS

Tape Pos. 9
Format: I1

NUMTRANS = NO. OF TRANSCRIPTS RECEIVED

Number of transcripts received

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
	0	2157	14.6%	14.6%
	1	7652	51.8%	51.8%
	2	3673	24.9%	24.9%
	3	1091	7.4%	7.4%
	4	169	1.1%	1.1%
	5	16	.1%	.1%
	6	1	.0%	.0%
TOTALS:		14759	100.0%	100.0%

Question TRNSFERS

Tape Pos. 10
Format: I1

TRNSFERS = TRANSFER COURSES FLAG

Flag to indicate transfer courses for this student

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
No...............................	0	9137	61.9%	72.5%
Yes..............................	1	3465	23.5%	27.5%
Missing..........................	9	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCREDO1

Tape Pos. 11-13
Format: I3

RCREDO1 = AGRIBUSINESS

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS.................	0	12190	82.6%	96.7%
01 - 82 CREDITS..............		412	2.8%	3.3%
RESERVED CODES:				
MISSING......................	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCREDO2

Tape Pos. 14-16
Format: I3

RCREDO2 = AGRICULTURAL SCIENCE

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS.................	0	12036	81.6%	95.5%
01 - 117 CREDITS.............		566	3.8%	4.5%
RESERVED CODES:				
MISSING......................	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCREDO3

Tape Pos. 17-19
Format: I3

RCREDO3 = FOREST PRESERVES

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS.................	0	12243	83.0%	97.2%
01 - 107 CREDITS.............		359	2.4%	2.8%
RESERVED CODES:				
MISSING......................	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

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Question RCRED04                                  Tape Pos. 20-22
----------------                                  Format: I3

RCRED04 = ENVI. DESIGN

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                       PER-   VALID
      RESPONSE                      CODES     FREQ     CENT    PCT
     ----------                   ---------  -----    -----   -----
   ZERO CREDITS..................         0  12279    83.2%   97.4%
   01 - 144 CREDITS..............              323     2.2%    2.6%
 RESERVED CODES:
   MISSING.......................       999   2157    14.6%   MISS
                                             -----    -----   -----
 TOTALS:                                     14759   100.0%  100.0%
```

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Question RCRED05                                  Tape Pos. 23-25
----------------                                  Format: I3

RCRED05 = AREA STUDIES

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                       PER-   VALID
      RESPONSE                      CODES     FREQ     CENT    PCT
     ----------                   ---------  -----    -----   -----
   ZERO CREDITS..................         0  11475    77.7%   91.1%
   01 - 101 CREDITS..............             1127     7.6%    8.9%
 RESERVED CODES:
   MISSING.......................       999   2157    14.6%   MISS
                                             -----    -----   -----
 TOTALS:                                     14759   100.0%  100.0%
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Question RCRED06                                  Tape Pos. 26-28
----------------                                  Format: I3

RCRED06 = BUSINESS, MANAGEMENT

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                       PER-   VALID
      RESPONSE                      CODES     FREQ     CENT    PCT
     ----------                   ---------  -----    -----   -----
   ZERO CREDITS..................         0   8560    58.0%   67.9%
   01 - 166 CREDITS..............             4042    27.4%   32.1%
 RESERVED CODES:
   MISSING.......................       999   2157    14.6%   MISS
                                             -----    -----   -----
 TOTALS:                                     14759   100.0%  100.0%
```

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Question RCRED07                                  Tape Pos. 29-31
----------------                                  Format: I3

RCRED07 = [illegible] ERICAL

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                       PER-   VALID
      RESPONSE                      CODES     FREQ     CENT    PCT
     ----------                   ---------  -----    -----   -----
   ZERO CREDITS..................         0  10536    71.4%   83.6%
   01 - 96 CREDITS...............             2066    14.0%   16.4%
 RESERVED CODES:
   MISSING.......................       999   2157    14.6%   MISS
                                             -----    -----   -----
 TOTALS:                                     14759   100.0%  100.0%
```

```
----------------
Question RCRED08                                  Tape Pos. 32-34
----------------                                  Format: I3

RCRED08 = GENERAL MARKETING

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                       PER-   VALID
      RESPONSE                      CODES     FREQ     CENT    PCT
     ----------                   ---------  -----    -----   -----
   ZERO CREDITS..................         0  11293    76.5%   89.6%
   01 - 47 CREDITS...............             1309     8.9%   10.4%
 RESERVED CODES:
   MISSING.......................       999   2157    14.6%   MISS
                                             -----    -----   -----
 TOTALS:                                     14759   100.0%  100.0%
```

```
----------------
Question RCRED09                                  Tape Pos. 35-37
----------------                                  Format: I3

RCRED09 = COMMUNICATIONS

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                       PER-   VALID
      RESPONSE                      CODES     FREQ     CENT    PCT
     ----------                   ---------  -----    -----   -----
   ZERO CREDITS..................         0   9644    65.3%   76.5%
   01 - 104 CREDITS..............             2958    20.0%   23.5%
 RESERVED CODES:
   MISSING.......................       999   2157    14.6%   MISS
                                             -----    -----   -----
 TOTALS:                                     14759   100.0%  100.0%
```

```
----------------
Question RCRED10                                  Tape Pos. 38-40
----------------                                  Format: I3

RCRED10 = TECHNICAL MEDIA

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                       PER-   VALID
      RESPONSE                      CODES     FREQ     CENT    PCT
     ----------                   ---------  -----    -----   -----
   ZERO CREDITS..................         0  12409    84.1%   98.5%
   01 - 84 CREDITS...............              193     1.3%    1.5%
 RESERVED CODES:
   MISSING.......................       999   2157    14.6%   MISS
                                             -----    -----   -----
 TOTALS:                                     14759   100.0%  100.0%
```

```
----------------
Question RCRED11                                  Tape Pos. 41-43
----------------                                  Format: I3

RCRED11 = COMPUTER SCIENCES

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                       PER-   VALID
      RESPONSE                      CODES     FREQ     CENT    PCT
     ----------                   ---------  -----    -----   -----
   ZERO CREDITS..................         0  10450    70.8%   82.9%
   01 - 71 CREDITS...............             2152    14.6%   17.1%
 RESERVED CODES:
   MISSING.......................       999   2157    14.6%   MISS
                                             -----    -----   -----
 TOTALS:                                     14759   100.0%  100.0%
```

Question RCRED12

Tape Pos. 44-46
Format: I3

RCRED12 = CONSUMER SERVICES

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	12531	84.9%	99.4%
01 - 80 CREDITS		71	.5%	.6%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED13

Tape Pos. 47-49
Format: I3

RCRED13 = EDUCATION

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	9409	63.8%	74.7%
01 - 168 CREDITS		3193	21.6%	25.3%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED14

Tape Pos. 50-52
Format: I3

RCRED14 = ENGINEERING

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	11656	79.0%	92.5%
01 - 141 CREDITS		946	6.4%	7.5%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED15

Tape Pos. 53-55
Format: I3

RCRED15 = ENGINEERING TECH

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	11655	79.0%	92.5%
01 - 96 CREDITS		947	6.4%	7.5%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED16

Tape Pos. 56-58
Format: I3

RCRED16 = FOREIGN LANGUAGES

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	9524	64.5%	75.6%
01 - 136 CREDITS		3078	20.9%	24.4%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED17

Tape Pos. 59-61
Format: I3

RCRED17 = ALLIED HEALTH

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	11473	77.7%	91.0%
01 - 501 CREDITS		1129	7.6%	9.0%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED18

Tape Pos. 62-64
Format: I3

RCRED18 = HEALTH SCIENCE

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	11062	75.0%	87.8%
01 TO OVER 991 C	1	1540	10.4%	12.2
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED19

Tape Pos. 65-67
Format: I3

RCRED19 = HOME ECONOMICS

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	10741	72.8%	85.2%
01 - 87 CREDITS		1861	12.6%	14.8%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED20

Tape Pos. 68-70
Format: I3

RCRED20 = VOC. HOME ECON.

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	10929	74.0%	86.7%
01 - 80 CREDITS		1673	11.3%	13.3%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED21

Tape Pos. 71-73
Format: I3

RCRED21 = INDUSTRIAL ARTS

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	12135	82.2%	96.3%
01 - 84 CREDITS		467	3.2%	3.7%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED22

Tape Pos. 74-76
Format: I3

RCRED22 = LEGAL PROFESSIONS

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	10202	69.1%	81.0%
01 - 159 CREDITS		2400	16.3%	19.0%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED23

Tape Pos. 77-79
Format: I3

RCRED23 = LETTERS

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	3187	21.6%	25.3%
01 - 214 CREDITS		9415	63.8%	74.7%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED24

Tape Pos. 80-82
Format: I3

RCRED24 = LIBERAL ARTS

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	12425	84.2%	98.6%
01 - 50 CREDITS		177	1.2%	1.4%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED25

Tape Pos. 83-85
Format: I3

RCRED25 = LIBRARY SCIENCES

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	12344	83.6%	98.0%
01 - 80 CREDITS		258	1.7%	2.0%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED26

Tape Pos. 86-88
Format: I3

RCRED26 = LIFE SCIENCES

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	6935	47.0%	55.0%
01 - 337 CREDITS		5667	38.4%	45.0%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

Question RCRED27

Tape Pos. 89-91
Format: I3

RCRED27 = MATHEMATICS

Non-transfer credits earned at non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	5208	35.3%	41.3%
01 - 114 CREDITS		7394	50.1%	58.7%
RESERVED CODES:				
MISSING	999	2157	14.6%	MISS
TOTALS:		14759	100.0%	100.0%

```
-----------------
Question RCRED28                                    Tape Pos. 92-94
-----------------                                   Format: I3

RCRED28 = MILITARY SCIENCE

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                              PER-   VALID
     RESPONSE                           CODES       FREQ      CENT    PCT
    -----------                       ---------    -----     -----   -----
   ZERO CREDITS....................           0    12300     83.3%   97.6%
   01 - 44 CREDITS.................                  302      2.0%    2.4%
 RESERVED CODES:
   MISSING.........................         999     2157     14.6%   MISS
                                                   -----     -----   -----
 TOTALS:                                           14759    100.0%  100.0%
```

```
-----------------
Question RCRED29                                    Tape Pos. 95-97
-----------------                                   Format: I3

RCRED29 = MILITARY TECHNOLOGY

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                              PER-   VALID
     RESPONSE                           CODES       FREQ      CENT    PCT
    -----------                       ---------    -----     -----   -----
   ZERO CREDITS....................           0    12591     85.3%   99.9%
   01 - 12 CREDITS.................                   11       .1%     .1%
 RESERVED CODES:
   MISSING.........................         999     2157     14.6%   MISS
                                                   -----     -----   -----
 TOTALS:                                           14759    100.0%  100.0%
```

```
-----------------
Question RCRED30                                    Tape Pos. 98-100
-----------------                                   Format: I3

RCRED30 = INTERDISC. STUDIES

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                              PER-   VALID
     RESPONSE                           CODES       FREQ      CENT    PCT
    -----------                       ---------    -----     -----   -----
   ZERO CREDITS....................           0     9996     67.7%   79.3%
   01 - 96 CREDITS.................                 2606     17.7%   20.7%
 RESERVED CODES:
   MISSING.........................         999     2157     14.6%   MISS
                                                   -----     -----   -----
 TOTALS:                                           14759    100.0%  100.0%
```

```
-----------------
Question RCRED31                                    Tape Pos. 101-103
-----------------                                   Format: I3

RCRED31 = PARKS & RECREATION

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                              PER-   VALID
     RESPONSE                           CODES       FREQ      CENT    PCT
    -----------                       ---------    -----     -----   -----
   ZERO CREDITS....................           0    12385     83.9%   98.3%
   01 - 64 CREDITS.................                  217      1.5%    1.7%
 RESERVED CODES:
   MISSING.........................         999     2157     14.6%   MISS
                                                   -----     -----   -----
 TOTALS:                                           14759    100.0%  100.0%
```

```
-----------------
Question RCRED32                                    Tape Pos. 104-106
-----------------                                   Format: I3

RCRED32 = BASIC SKILLS

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                              PER-   VALID
     RESPONSE                           CODES       FREQ      CENT    PCT
    -----------                       ---------    -----     -----   -----
   ZERO CREDITS....................           0    10662     72.2%   84.6%
   01 - 47 CREDITS.................                 1940     13.1%   15.4%
 RESERVED CODES:
   MISSING.........................         999     2157     14.6%   MISS
                                                   -----     -----   -----
 TOTALS:                                           14759    100.0%  100.0%
```

```
-----------------
Question RCRED33                                    Tape Pos. 107-109
-----------------                                   Format: I3

RCRED33 = CIVICS ACTIVITIES

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                              PER-   VALID
     RESPONSE                           CODES       FREQ      CENT    PCT
    -----------                       ---------    -----     -----   -----
   ZERO CREDITS....................           0    12586     85.3%   99.9%
   01 - 10 CREDITS.......     .....                   16       .1%     .1%
 RESERVED CODES:
   MISSING.........................         999     2157     14.6%   MISS
                                                   -----     -----   -----
 TOTALS:                                           14759    100.0%  100.0%
```

```
-----------------
Question RCRED34                                    Tape Pos. 110-112
-----------------                                   Format: I3

RCRED34 = HEALTH RELATED ACT.

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                              PER-   VALID
     RESPONSE                           CODES       FREQ      CENT    PCT
    -----------                       ---------    -----     -----   -----
   ZERO CREDITS....................           0    10569     71.6%   83.9%
   01 - 29 CREDITS.................                 2033     13.8%   16.1%
 RESERVED CODES:
   MISSING.........................         999     2157     14.6%   MISS
                                                   -----     -----   -----
 TOTALS:                                           14759    100.0%  100.0%
```

```
-----------------
Question RCRED35                                    Tape Pos. 113-115
-----------------                                   Format: I3

RCRED35 = INTERPERSONAL SKILLS

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                              PER-   VALID
     RESPONSE                           CODES       FREQ      CENT    PCT
    -----------                       ---------    -----     -----   -----
   ZERO CREDITS....................           0    12177     82.5%   96.6%
   01 - 19 CREDITS.................                  425      2.9%    3.4%
 RESERVED CODES:
   MISSING.........................         999     2157     14.6%   MISS
                                                   -----     -----   -----
 TOTALS:                                           14759    100.0%  100.0%
```

```
----------------
Question RCRED36                           Tape Pos. 116-118
----------------                           Format: I3

RCRED36 = LEISURE SERVICES

Count of regular   non-transfer   credits earned in HECIS
schools, calculated by summing on first two digits of CIP
code

                                                      PER-   VALID
     RESPONSE                    CODES      FREQ      CENT    PCT
    -----------                ---------   -----     -----   -----
   ZERO CREDITS..................     0     6181     41.9%   49.0%
   01 - 64 CREDITS...............           6421     43.5%   51.0%
 RESERVED CODES:
   MISSING.......................   999     2157     14.6%   MISS
                                           -----     -----   -----
 TOTALS:                                   14759    100.0%  100.0%
```

```
----------------
Question RCRED37                           Tape Pos. 119-121
----------------                           Format: I3

RCRED37 = PERSONAL AWARENESS

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                      PER-   VALID
     RESPONSE                    CODES      FREQ      CENT    PCT
    -----------                ---------   -----     -----   -----
   ZERO CREDITS..................     0    12393     84.0%   98.3%
   01 - 12 CREDITS...............            209      1.4%    1.7%
 RESERVED CODES:
   MISSING.......................   999     2157     14.6%   MISS
                                           -----     -----   -----
 TOTALS:                                   14759    100.0%  100.0%
```

```
----------------
Question RCRED38                           Tape Pos. 122-124
----------------                           Format: I3

RCRED38 = PHILOSOPHY-RELIGION

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                      PER-   VALID
     RESPONSE                    CODES      FREQ      CENT    PCT
    -----------                ---------   -----     -----   -----
   ZERO CREDITS..................     0     8716     59.1%   69.2%
   01 - 300 CREDITS..............           3886     26.3%   30.8%
 RESERVED CODES:
   MISSING.......................   999     2157     14.6%   MISS
                                           -----     -----   -----
 TOTALS:                                   14759    100.0%  100.0%
```

```
----------------
Question RCRED39                           Tape Pos. 125-127
----------------                           Format: I3

RCRED39 = THEOLOGY

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                      PER-   VALID
     RESPONSE                    CODES      FREQ      CENT    PCT
    -----------                ---------   -----     -----   -----
   ZERO CREDITS..................     0    11610     78.7%   92.1%
   01 - 153 CREDITS..............            992      6.7%    7.9%
 RESERVED CODES:
   MISSING.......................   999     2157     14.6%   MISS
                                           -----     -----   -----
 TOTALS:                                   14759    100.0%  100.0%
```

```
----------------
Question RCRED40                           Tape Pos. 128-130
----------------                           Format; I3

RCRED40 = PHYSICAL SCIENCES

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                      PER-   VALID
     RESPONSE                    CODES      FREQ      CENT    PCT
    -----------                ---------   -----     -----   -----
   ZERO CREDITS..................     0     6590     44.7%   52.3%
   01 - 309 CREDITS..............           6012     40.7%   47.7%
 RESERVED CODES:
   MISSING.......................   999     2157     14.6%   MISS
                                           -----     -----   -----
 TOTALS:                                   14759    100.0%  100.0%
```

```
----------------
Question RCRED41                           Tape Pos. 131-133
----------------                           Format: I3

RCRED41 = SCIENCE TECHNOLOGY

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                      PER-   VALID
     RESPONSE                    CODES      FREQ      CENT    PCT
    -----------                ---------   -----     -----   -----
   ZERO CREDITS..................     0    12529     84.9%   99.4%
   01 - 55 CREDITS...............             73       .5%     .6%
 RESERVED CODES:
   MISSING.......................   999     2157     14.6%   MISS
                                           -----     -----   -----
 TOTALS:                                   14759    100.0%  100.0%
```

```
----------------
Question RCRED42                           Tape Pos. 134-136
----------------                           Format: I3

RCRED42 = PSYCHOLOGY

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                      PER-   VALID
     RESPONSE                    CODES      FREQ      CENT    PCT
    -----------                ---------   -----     -----   -----
   ZERO CREDITS..................     0     5338     36.2%   42.4%
   01 - 230 CREDITS..............           7264     49.2%   57.6%
 RESERVED CODES:
   MISSING.......................   999     2157     14.6%   MISS
                                           -----     -----   -----
 TOTALS:                                   14759    100.0%  100.0%
```

```
----------------
Question RCRED43                           Tape Pos. 137-139
----------------                           Format: I3

RCRED43 = PROTECTIVE SERVICES

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                      PER-   VALID
     RESPONSE                    CODES      FREQ      CENT    PCT
    -----------                ---------   -----     -----   -----
   ZERO CREDITS..................     0    11921     80.8%   94.6%
   01 - 74 CREDITS...............            681      4.6%    5.4%
 RESERVED CODES:
   MISSING.......................   999     2157     14.6%   MISS
                                           -----     -----   -----
 TOTALS:                                   14759    100.0%  100.0%
```

```
----------------
Question RCRED44                              Tape Pos. 140-142
----------------                              Format: I3

RCRED44 = PUBLIC AFFAIRS

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
    RESPONSE                        CODES      FREQ     CENT    PCT
   ----------                     ---------   ------   -----   -----
   ZERO CREDITS.................          0   11907    80.7%   94.5%
   01 - 81 CREDITS..............                695     4.7%    5.5%
 RESERVED CODES:
   MISSING......................        999    2157    14.6%   MISS
                                              ------   -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question RCRED45                              Tape Pos. 143-145
----------------                              Format: I3

RCRED45 = SOCIAL SCIENCES

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
    RESPONSE                        CODES      FREQ     CENT    PCT
   ----------                     ---------   ------   -----   -----
   ZERO CREDITS.................          0    3301    22.4%   26.2%
   01 - 296 CREDITS.............               9301    63.0%   73.8%
 RESERVED CODES:
   MISSING......................        999    2157    14.6%   MISS
                                              ------   -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question RCRED46                              Tape Pos. 146-148
----------------                              Format: I3

RCRED46 = CONSTRUCTION TECH.

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
    RESPONSE                        CODES      FREQ     CENT    PCT
   ----------                     ---------   ------   -----   -----
   ZERO CREDITS.................          0   12496    84.7%   99.2%
   01 - 84 CREDITS..............                106      .7%     .8%
 RESERVED CODES:
   MISSING......................        999    2157    14.6%   MISS
                                              ------   -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question RCRED47                              Tape Pos. 149-151
----------------                              Format: I3

RCRED47 = MECHANICAL REPAIRS

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
    RESPONSE                        CODES      FREQ     CENT    PCT
   ----------                     ---------   ------   -----   -----
   ZERO CREDITS.................          0   12321    83.5%   97.8%
   01 - 121 CREDITS.............                281     1.9%    2.2%
 RESERVED CODES:
   MISSING......................        999    2157    14.6%   MISS
                                              ------   -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question RCRED48                              Tape Pos. 152-154
----------------                              Format: I3

RCRED48 = PRECISION SCIENCES

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
    RESPONSE                        CODES      FREQ     CENT    PCT
   ----------                     ---------   ------   -----   -----
   ZERO CREDITS.................          0   11866    80.4%   94.2%
   01 - 110 CREDITS.............                736     5.0%    5.8%
 RESERVED CODES:
   MISSING......................        999    2157    14.6%   MISS
                                              ------   -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question RCRED49                              Tape Pos. 155-157
----------------                              Format: I3

RCRED49 = MATERIAL TRANSPORT

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
    RESPONSE                        CODES      FREQ     CENT    PCT
   ----------                     ---------   ------   -----   -----
   ZERO CREDITS.................          0   12455    84.4%   98.8%
   01 - 75 CREDITS..............                147     1.0%    1.2%
 RESERVED CODES:
   MISSING......................        999    2157    14.6%   MISS
                                              ------   -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question RCRED50                              Tape Pos. 158-160
----------------                              Format: I3

RCRED50 = VISUAL-PERFORM. ARTS

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
    RESPONSE                        CODES      FREQ     CENT    PCT
   ----------                     ---------   ------   -----   -----
   ZERO CREDITS.................          0    6541    44.3%   51.9%
   01 - 372 CREDITS.............               6061    41.1%   48.1%
 RESERVED CODES:
   MISSING......................        999    2157    14.6%   MISS
                                              ------   -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question RCRED99                              Tape Pos. 161-163
----------------                              Format: I3

RCRED99 = MISSING

Non-transfer credits earned at non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
    RESPONSE                        CODES      FREQ     CENT    PCT
   ----------                     ---------   ------   -----   -----
   ZERO CREDITS.................          0   11545    78.2%   91.6%
   01 - 62 CREDITS..............               1057     7.2%    8.4%
 RESERVED CODES:
   MISSING......................        999    2157    14.6%   MISS
                                              ------   -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
-----------------
Question TCRED01                              Tape Pos. 164-166
-----------------                             Format: I3

TCRED01 = AGRIBUSINESS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                        CODES     FREQ     CENT    PCT
    ----------                     ---------  -----    -----   -----
   ZERO CREDITS...................        0    3455    23.4%   99.7%
    01 - 24 CREDITS...............               10      .1%     .3%
  RESERVED CODES:
   MISSING........................      999   11294    76.5%   MISS
                                              -----    -----   -----
  TOTALS:                                     14759   100.0%  100.0%
```

```
-----------------
Question TCRED02                              Tape Pos. 167-169
-----------------                             Format: I3

TCRED02 = AGRICULTURAL SCIENCE

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                        CODES     FREQ     CENT    PCT
    ----------                     ---------  -----    -----   -----
   ZERO CREDITS...................        0    3458    23.4%   99.8%
    01 - 19 CREDITS...............                7      .0%     .2%
  RESERVED CODES:
   MISSING........................      999   11294    76.5%   MISS
                                              -----    -----   -----
  TOTALS:                                     14759   100.0%  100.0%
```

```
-----------------
Question TCRED03                              Tape Pos. 170-172
-----------------                             Format: I3

TCRED03 = FOREST PRESERVES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                        CODES     FREQ     CENT    PCT
    ----------                     ---------  -----    -----   -----
   ZERO CREDITS...................        0    3460    23.4%   99.9%
    01 - 04 CREDITS...............                5      .0%     .1%
  RESERVED CODES:
   MISSING........................      999   11294    76.5%   MISS
                                              -----    -----   -----
  TOTALS:                                     14759   100.0%  100.0%
```

```
-----------------
Question TCRED04                              Tape Pos. 173-175
-----------------                             Format: I3

TCRED04 = ENVI. DESIGN

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                        CODES     FREQ     CENT    PCT
    ----------                     ---------  -----    -----   -----
   ZERO CREDITS...................        0    3456    23.4%   99.7%
    01 - 09 CREDITS...............                9      .1%     .3%
  RESERVED CODES:
   MISSING........................      999   11294    76.5%   MISS
                                              -----    -----   -----
  TOTALS:                                     14759   100.0%  100.0%
```

```
-----------------
Question TCRED05                              Tape Pos. 176-178
-----------------                             Format: I3

TCRED05 = AREA STUDIES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                        CODES     FREQ     CENT    PCT
    ----------                     ---------  -----    -----   -----
   ZERO CREDITS...................        0    3435    23.3%   99.1%
    01 - 12 CREDITS...............               30      .2%     .9%
  RESERVED CODES:
   MISSING........................      999   11294    76.5%   MISS
                                              -----    -----   -----
  TOTALS:                                     14759   100.0%  100.0%
```

```
-----------------
Question TCRED06                              Tape Pos. 179-181
-----------------                             Format: I3

TCRED06 = BUSINESS, MANAGEMENT

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                        CODES     FREQ     CENT    PCT
    ----------                     ---------  -----    -----   -----
   ZERO CREDITS...................        0    3290    22.3%   94.9%
    01 - 58 CREDITS...............              175     1.2%    5.1%
  RESERVED CODES:
   MISSING........................      999   11294    76.5%   MISS
                                              -----    -----   -----
  TOTALS:                                     14759   100.0%  100.0%
```

```
-----------------
Question TCRED07                              Tape Pos. 182-184
-----------------                             Format: I3

TCRED07 = BUSINESS, CLERICAL

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                        CODES     FREQ     CENT    PCT
    ----------                     ---------  -----    -----   -----
   ZERO CREDITS...................        0    3387    22.9%   97.7%
    01 - 30 CREDITS...............               78      .5%    2.3%
  RESERVED CODES:
   MISSING........................      999   11294    76.5%   MISS
                                              -----    -----   -----
  TOTALS:                                     14759   100.0%  100.0%
```

```
-----------------
Question TCRED08                              Tape Pos. 185-187
-----------------                             Format: I3

TCRED08 = GENERAL MARKETING

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                        CODES     FREQ     CENT    PCT
    ----------                     ---------  -----    -----   -----
   ZERO CREDITS...................        0    3443    23.3%   99.4%
    3 - 13 CREDITS................               22      .1%     .6%
  RESERVED CODES:
   MISSING........................      999   11294    76.5%   MISS
                                              -----    -----   -----
  TOTALS:                                     14759   100.0%  100.0%
```

```
-----------------
Question TCRED09                               Tape Pos. 188-190
-----------------                              Format: I3

TCRED09 = COMMUNICATIONS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                           PER-   VALID
      RESPONSE                         CODES     FREQ      CENT    PCT
    -----------                      ---------  ------    -----   -----
   ZERO CREDITS....................          0    3363    22.8%   97.1%
   01 - 24 CREDITS.................                102      .7%    2.9%
 RESERVED CODES:
   MISSING.........................        999   11294    76.5%   MISS
                                                ------    -----   -----
 TOTALS:                                         14759   100.0%  100.0%
```

```
-----------------
Question TCRED10                               Tape Pos. 191-193
-----------------                              Format: I3

TCRED10 = TECHNICAL MEDIA

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                           PER-   VALID
      RESPONSE                         CODES     FREQ      CENT    PCT
    -----------                      ---------  ------    -----   -----
   ZERO CREDITS....................          0    3461    23.5%   99.9%
   01 - 03 CREDITS.................                  4      .0%     .1%
 RESERVED CODES:
   MISSING.........................        999   11294    76.5%   MISS
                                                ------    -----   -----
 TOTALS:                                         14759   100.0%  100.0%
```

```
-----------------
Question TCRED11                               Tape Pos. 194-196
-----------------                              Format: I3

TCRED11 = COMPUTER SCIENCES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                           PER-   VALID
      RESPONSE                         CODES     FREQ      CENT    PCT
    -----------                      ---------  ------    -----   -----
   ZERO CREDITS....................          0    3419    23.2%   98.7%
   01 - 13 CREDITS.................                 46      .3%    1.3%
 RESERVEL CODES:
   MISSING.........................        999   11294    76.5%   MISS
                                                ------    -----   -----
 TOTALS:                                         14759   100.0%  100.0%
```

```
-----------------
Question TCRED12                               Tape Pos. 197-199
-----------------                              Format: I3

TCRED12 = CONSUMER SERVICES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                           PER-   VALID
      RESPONSE                         CODES     FREQ      CENT    PCT
    -----------                      ---------  ------    -----   -----
   ZERO CREDITS....................          0    3461    23.5%   99.9%
   02 - 08 CREDITS.................                  4      .0%     .1%
 RESERVED CODES:
   MISSING.........................        999   11294    76.5%   MISS
                                                ------    -----   -----
 TOTALS:                                         14759   100.0%  100.0%
```

```
-----------------
Question TCRED13                               Tape Pos. 200-202
-----------------                              Format: I3

TCRED13 = EDUCATION

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                           PER-   VALID
      RESPONSE                         CODES     FREQ      CENT    PCT
    -----------                      ---------  ------    -----   -----
   ZERO CREDITS....................          0    3296    22.3%   95.1%
   01 - 53 CREDITS.................                169     1.1%    4.9%
 RESERVED CODES:
   MISSING.........................        999   11294    76.5%   MISS
                                                ------    -----   -----
 TOTALS:                                         14759   100.0%  100.0%
```

```
-----------------
Question TCRED14                               Tape Pos. 203-205
-----------------                              Format: I3

TCRED14 = ENGINEERING

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                           PER-   VALID
      RESPONSE                         CODES     FREQ      CENT    PCT
    -----------                      ---------  ------    -----   -----
   ZERO CREDITS....................          0    3447    23.4%   99.5%
   02 - 32  CREDITS................                 18      .1%     .5%
 RESERVED CODES:
   MISSING.........................        999   11294    76.5%   MISS
                                                ------    -----   -----
 TOTALS:                                         14759   100.0%  100.0%
```

```
-----------------
Question TCRED15                               Tape Pos. 206-208
-----------------                              Format: I3

TCRED15 = ENGINEERING TECH

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                           PER-   VALID
      RESPONSE                         CODES     FREQ      CENT    PCT
    -----------                      ---------  ------    -----   -----
   ZERO CREDITS....................          0    3449    23.4%   99.5%
   02 - 15 CREDITS.................                 16      .1%     .5%
 RESERVED CODES:
   MISSING.........................        999   11294    76.5%   MISS
                                                ------    -----   -----
 TOTALS:                                         14759   100.0%  100.0%
```

```
-----------------
Question TCRED16                               Tape Pos. 209-211
-----------------                              Format: I3

TCRED16 = FOREIGN LANGUAGES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                           PER-   VALID
      RESPONSE                         CODES     FREQ      CENT    PCT
    -----------                      ---------  ------    -----   -----
   ZERO CREDITS....................          0    3275    22.2%   94.5%
   01 - 44  CREDITS................                190     1.3%    5.5%
 RESERVED CODES:
   MISSING.........................        999   11294    76.5%   MISS
                                                ------    -----   -----
 TOTALS:                                         14759   100.0%  100.0%
```

```
-----------------
Question TCRED17                                  Tape Pos. 212-214
-----------------                                 Format: I3

TCRED17 = ALLIED HEALTH

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                          PER-   VALID
      RESPONSE                          CODES     FREQ    CENT    PCT
     ----------                       ---------  ------  ------  -----
    ZERO CREDITS...................         0     3438   23.3%  99.2%
     01 - 28 CREDITS...............                 27     .2%    .8%
  RESERVED CODES:
    MISSING........................       999    11294   76.5%  MISS
                                                 ------  ------  -----
  TOTALS:                                        14759  100.0% 100.0%
```

```
-----------------
Question TCRED18                                  Tape Pos. 215-217
-----------------                                 Format: I3

TCRED18 = HEALTH SCIENCE

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                          PER-   VALID
      RESPONSE                          CODES     FREQ    CENT    PCT
     ----------                       ---------  ------  ------  -----
    ZERO CREDITS...................         0     3423   23.2%  98.8%
     01 - 50  CREDITS..............                 42     .3%   1.2%
  RESERVED CODES:
    MISSING........................       999    11294   76.5%  MISS
                                                 ------  ------  -----
  TOTALS:                                        14759  100.0% 100.0%
```

```
-----------------
Question TCRED19                                  Tape Pos. 218-220
-----------------                                 Format: I3

TCRED19 = HOME ECONOMICS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                          PER-   VALID
      RESPONSE                          CODES     FREQ    CENT    PCT
     ----------                       ---------  ------  ------  -----
    ZERO CREDITS...................         0     3398   23.0%  98.1%
     01 - 15 CREDITS...............                 67     .5%   1.9%
  RESERVED CODES:
    MISSING........................       999    11294   76.5%  MISS
                                                 ------  ------  -----
  TOTALS:                                        14759  100.0% 100.0%
```

```
-----------------
Question TCRED20                                  Tape Pos. 221-223
-----------------                                 Format: I3

TCRED20 = VOC. HOME ECON.

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                          PER-   VALID
      RESPONSE                          CODES     FREQ    CENT    PCT
     ----------                       ---------  ------  ------  -----
    ZERO CREDITS...................         0     3401   23.0%  98.2%
     01 - 35 CREDITS...............                 64     .4%   1.8%
  RESERVED CODES:
    MISSING........................       999    11294   76.5%  MISS
                                                 ------  ------  -----
  TOTALS:                                        14759  100.0% 100.0%
```

```
-----------------
Question TCRED21                                  Tape Pos. 224-226
-----------------                                 Format: I3

TCRED21 = INDUSTRIAL ARTS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                          PER-   VALID
      RESPONSE                          CODES     FREQ    CENT    PCT
     ----------                       ---------  ------  ------  -----
    ZERO CREDITS...................         0     3457   23.4%  99.8%
     03 - 08 CREDITS...............                  8     .1%    .2%
  RESERVED CODES:
    MISSING........................       999    11294   76.5%  MISS
                                                 ------  ------  -----
  TOTALS:                                        14759  100.0% 100.0%
```

```
-----------------
Question TCRED22                                  Tape Pos. 227-229
-----------------                                 Format: I3

TCRED22 = LEGAL PROFESSIONS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                          PER-   VALID
      RESPONSE                          CODES     FREQ    CENT    PCT
     ----------                       ---------  ------  ------  -----
    ZERO CREDITS...................         0     3417   23.2%  98.6%
     01 - 14 CREDITS...............                 48     .3%   1.4%
  RESERVED CODES:
    MISSING........................       999    11294   76.5%  MISS
                                                 ------  ------  -----
  TOTALS:                                        14759  100.0% 100.0%
```

```
-----------------
Question TCRED23                                  Tape Pos. 230-232
-----------------                                 Format: I3

TCRED23 = LETTERS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                          PER-   VALID
      RESPONSE                          CODES     FREQ    CENT    PCT
     ----------                       ---------  ------  ------  -----
    ZERO CREDITS...................         0     2823   19.1%  81.5%
     01 - 36 CREDITS...............                642    4.3%  18.5%
  RESERVED CODES:
    MISSING........................       999    11294   76.5%  MISS
                                                 ------  ------  -----
  TOTALS:                                        14759  100.0% 100.0%
```

```
-----------------
Question TCRED24                                  Tape Pos. 233-235
-----------------                                 Format: I3

TCRED24 = LIBERAL ARTS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                          PER-   VALID
      RESPONSE                          CODES     FREQ    CENT    PCT
     ----------                       ---------  ------  ------  -----
    ZERO CREDITS...................         0     3460   23.4%  99.9%
     01 - 10 CREDITS...............                  5     .0%    .1%
  RESERVED CODES:
    MISSING........................       999    11294   76.5%  MISS
                                                 ------  ------  -----
  TOTALS:                                        14759  100.0% 100.0%
```

```
-----------------
Question TCRED25                                  Tape Pos. 236-238
-----------------                                 Format: I3

TCRED25 = LIBRARY SCIENCES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                      CODES     FREQ       CENT    PCT
   -----------                   ---------  -----      -----   -----
  ZERO CREDITS..................         0   3450      23.4%   99.6%
  01 - 06 CREDITS...............               15        .1%     .4%
 RESERVED CODES:
  MISSING.......................       999  11294      76.5%   MISS
                                            -----      -----   -----
 TOTALS:                                    14759     100.0%  100.0%
```

```
-----------------
Question TCRED26                                  Tape Pos. 239-241
-----------------                                 Format: I3

TCRED26 = LIFE SCIENCES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                      CODES     FREQ       CENT    PCT
   -----------                   ---------  -----      -----   -----
  ZERO CREDITS..................         0   3096      21.0%   89.4%
  01 - 99 CREDITS...............              369       2.5%   10.6%
 RESERVED CODES:
  MISSING.......................       999  11294      76.5%   MISS
                                            -----      -----   -----
 TOTALS:                                    14759     100.0%  100.0%
```

```
-----------------
Question TCRED27                                  Tape Pos. 242-244
-----------------                                 Format: I3

TCRED27 = MATHEMATICS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                      CODES     FREQ       CENT    PCT
   -----------                   ---------  -----      -----   -----
  ZERO CREDITS..................         0   3055      20.7%   88.2%
  01 - 36 CREDITS...............              410       2.8%   11.8%
 RESERVED CODES:
  MISSING.......................       999  11294      76.5%   MISS
                                            -----      -----   -----
 TOTALS:                                    14759     100.0%  100.0%
```

```
-----------------
Question TCRED28                                  Tape Pos. 245-247
-----------------                                 Format: I3

TCRED28 = MILITARY SCIENCE

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                      CODES     FREQ       CENT    PCT
   -----------                   ---------  -----      -----   -----
  ZERO CREDITS..................         0   3452      23.4%   99.6%
  01 - 15 CREDITS...............               13        .1%     .4%
 RESERVED CODES:
  MISSING.......................       999  11294      76.5%   MISS
                                            -----      -----   -----
 TOTALS:                                    14759     100.0%  100.0%
```

```
-----------------
Question TCRED29                                  Tape Pos. 248-250
-----------------                                 Format: I3

TCRED29 = MILITARY TECHNOLOGY

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                      CODES     FREQ       CENT    PCT
   -----------                   ---------  -----      -----   -----
  ZERO CREDITS..................         0   3465      23.5%  100.0%
 RESERVED CODES:
  MISSING.......................       999  11294      76.5%   MISS
                                            -----      -----   -----
 TOTALS:                                    14759     100.0%  100.0%
```

```
-----------------
Question TCRED30                                  Tape Pos. 251-253
-----------------                                 Format: I3

TCRED30 = INTERDISC. STUDIES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                      CODES     FREQ       CENT    PCT
   -----------                   ---------  -----      -----   -----
  ZERO CREDITS..................         0   3355      22.7%   96.8%
  01 - 18 CREDITS...............              110        .7%    3.2%
 RESERVED CODES:
  MISSING.......................       999  11294      76.5%   MISS
                                            -----      -----   -----
 TOTALS:                                    14759     100.0%  100.0%
```

```
-----------------
Question TCRED31                                  Tape Pos. 254-256
-----------------                                 Format: I3

TCRED31 = PARKS & RECREATION

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                      CODES     FREQ       CENT    PCT
   -----------                   ---------  -----      -----   -----
  ZERO CREDITS..................         0   3457      23.4%   99.8%
  01 - 06 CREDITS...............                8        .1%     .2%
 RESERVED CODES:
  MISSING.......................       999  11294      76.5%   MISS
                                            -----      -----   -----
 TOTALS:                                    14759     100.0%  100.0%
```

```
-----------------
Question TCRED32                                  Tape Pos. 257-259
-----------------                                 Format: I3

TCRED32 = BASIC SKILLS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                      CODES     FREQ       CENT    PCT
   -----------                   ---------  -----      -----   -----
  ZERO CREDITS..................         0   3400      23.0%   98.1%
  01 - 12 CREDITS...............               65        .4%    1.9%
 RESERVED CODES:
  MISSING.......................       999  11294      76.5%   MISS
                                            -----      -----   -----
 TOTALS:                                    14759     100.0%  100.0%
```

```
----------------
Question TCRED33                                  Tape Pos. 260-262
----------------                                  Format: I3

TCRED33 = CIVICS ACTIVITIES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                         CODES    FREQ     CENT    PCT
    ----------                      --------- -----    -----   -----
   ZERO CREDITS..................        0     3465    23.5%  100.0%
 RESERVED CODES:
   MISSING.......................      999    11294    76.5%   MISS
                                              -----    -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question TCRED34                                  Tape Pos. 263-265
----------------                                  Format: I3

TCRED34 = HEALTH RELATED ACT.

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                         CODES    FREQ     CENT    PCT
    ----------                      --------- -----    -----   -----
   ZERO CREDITS..................        0     3366    22.8%   97.1%
   01 - 08 CREDITS...............                99      .7%    2.9%
 RESERVED CODES:
   MISSING.......................      999    11294    76.5%   MISS
                                              -----    -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question TCRED35                                  Tape Pos. 266-268
----------------                                  Format: I3

TCRED35 = INTERPERSONAL SKILLS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                         CODES    FREQ     CENT    PCT
    ----------                      --------- -----    -----   -----
   ZERO CREDITS..................        0     3450    23.4%   99.6%
   01 - 06 CREDITS...............                15      .1%     .4%
 RESERVED CODES:
   MISSING.......................      999    11294    76.5%   MISS
                                              -----    -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question TCRED36                                  Tape Pos. 269-271
----------------                                  Format: I3

TCRED36 = LEISURE SERVICES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                         CODES    FREQ     CENT    PCT
    ----------                      --------- -----    -----   -----
   ZERO CREDITS..................        0     3120    21.1%   90.0%
   01 - 27 CREDITS...............               345     2.3%   10.0%
 RESERVED CODES:
   MISSING.......................      999    11294    76.5%   MISS
                                              -----    -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question TCRED37                                  Tape Pos. 272-274
----------------                                  Format: I3

TCRED37 = PERSONAL AWARENESS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                         CODES    FREQ     CENT    PCT
    ----------                      --------- -----    -----   -----
   ZERO CREDITS..................        0     3460    23.4%   99.9%
   01 - 03 CREDITS...............                 5      .0%     .1%
 RESERVED CODES:
   MISSING.......................      999    11294    76.5%   MISS
                                              -----    -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question TCRED38                                  Tape Pos. 275-277
----------------                                  Format: I3

TCRED38 = PHILOSOPHY-RELIGION

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                         CODES    FREQ     CENT    PCT
    ----------                      --------- -----    -----   -----
   ZERO CREDITS..................        0     3289    22.3%   94.9%
   01 - 17 CREDITS...............               176     1.2%    5.1%
 RESERVED CODES:
   MISSING.......................      999    11294    76.5%   MISS
                                              -----    -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question TCRED39                                  Tape Pos. 278-280
----------------                                  Format: I3

TCRED39 = THEOLOGY

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                         CODES    FREQ     CENT    PCT
    ----------                      --------- -----    -----   -----
   ZERO CREDITS..................        0     3415    23.1%   98.6%
   01 - 20 CREDITS...............                50      .3%    1.4%
 RESERVED CODES:
   MISSING.......................      999    11294    76.5%   MISS
                                              -----    -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
----------------
Question TCRED40                                  Tape Pos. 281-283
----------------                                  Format: I3

TCRED40 = PHYSICAL SCIENCES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                        PER-   VALID
     RESPONSE                         CODES    FREQ     CENT    PCT
    ----------                      --------- -----    -----   -----
   ZERO CREDITS..................        0     3122    21.2%   90.1%
   01 - 63 CREDITS...............               343     2.3%    9.9%
 RESERVED CODES:
   MISSING.......................      999    11294    76.5%   MISS
                                              -----    -----   -----
 TOTALS:                                      14759   100.0%  100.0%
```

```
-----------------
Question TCRED41                          Tape Pos. 284-286
-----------------                         Format: I3

TCRED41 = SCIENCE TECHNOLOGY

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                    PER-   VALID
     RESPONSE                     CODES     FREQ    CENT    PCT
    ----------                  ---------  -----   -----  -----
  ZERO CREDITS..................       0    3465   23.5%  100.0%
 RESERVED CODES:
  MISSING.......................     999   11294   76.5%   MISS
                                           -----   -----  -----
 TOTALS:                                   14759  100.0%  100.0%
```

```
-----------------
Question TCRED42                          Tape Pos. 287-289
-----------------                         Format: I3

TCRED42 = PSYCHOLOGY

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                    PER-   VALID
     RESPONSE                     CODES     FREQ    CENT    PCT
    ----------                  ---------  -----   -----  -----
  ZERO CREDITS..................       0    3065   20.8%   88.5%
  01 - 55  CREDITS..............             400    2.7%   11.5%
 RESERVED CODES:
  MISSING.......................     999   11294   76.5%   MISS
                                           -----   -----  -----
 TOTALS:                                   14759  100.0%  100.0%
```

```
-----------------
Question TCRED43                          Tape Pos. 290-292
-----------------                         Format: I3

TCRED43 = PROTECTIVE SERVICES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                    PER-   VALID
     RESPONSE                     CODES     FREQ    CENT    PCT
    ----------                  ---------  -----   -----  -----
  ZERO CREDITS..................       0    3452   23.4%   99.6%
  01 - 18 CREDITS...............              13     .1%     .4%
 RESERVED CODES:
  MISSING.......................     999   11294   76.5%   MISS
                                           -----   -----  -----
 TOTALS:                                   14759  100.0%  100.0%
```

```
-----------------
Question TCRED44                          Tape Pos. 293-295
-----------------                         Format: I3

TCRED44 = PUBLIC AFFAIRS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                    PER-   VALID
     RESPONSE                     CODES     FREQ    CENT    PCT
    ----------                  ---------  -----   -----  -----
  ZERO CREDITS..................       0    3453   23.4%   99.7%
  01 - 10 CREDITS...............              12     .1%     .3%
 RESERVED CODES:
  MISSING.......................     999   11294   76.5%   MISS
                                           -----   -----  -----
 TOTALS:                                   14759  100.0%  100.0%
```

```
-----------------
Question TCRED45                          Tape Pos. 296-298
-----------------                         Format: I3

TCRED45 = SOCIAL SCIENCES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                    PER-   VALID
     RESPONSE                     CODES     FREQ    CENT    PCT
    ----------                  ---------  -----   -----  -----
  ZERO CREDITS..................       0    2798   19.0%   80.8%
  01 - 45  CREDITS..............             667    4.5%   19.2%
 RESERVED CODES:
  MISSING.......................     999   11294   76.5%   MISS
                                           -----   -----  -----
 TOTALS:                                   14759  100.0%  100.0%
```

```
-----------------
Question TCRED46                          Tape Pos. 299-301
-----------------                         Format: I3

TCRED46 = CONSTRUCTION TECH.

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                    PER-   VALID
     RESPONSE                     CODES     FREQ    CENT    PCT
    ----------                  ---------  -----   -----  -----
  ZERO CREDITS..................       0    3465   23.5%  100.0%
 RESERVED CODES:
  MISSING.......................     999   11294   76.5%   MISS
                                           -----   -----  -----
 TOTALS:                                   14759  100.0%  100.0%
```

```
-----------------
Question TCRED47                          Tape Pos. 302-304
-----------------                         Format: I3

TCRED47 = MECHANICAL REPAIRS

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                    PER-   VALID
     RESPONSE                     CODES     FREQ    CENT    PCT
    ----------                  ---------  -----   -----  -----
  ZERO CREDITS..................       0    3462   23.5%   99.9%
  03 - 06 CREDITS...............               3     .0%     .1%
 RESERVED CODES:
  MISSING.......................     999   11294   76.5%   MISS
                                           -----   -----  -----
 TOTALS:                                   14759  100.0%  100.0%
```

```
-----------------
Question TCRED48                          Tape Pos. 305-307
-----------------                         Format: I3

TCRED48 = PRECISION SCIENCES

Credits transferred to non-vocational postsecondary
institutions in 'standard terms' for the CIP area indicated

                                                    PER-   VALID
     RESPONSE                     CODES     FREQ    CENT    PCT
    ----------                  ---------  -----   -----  -----
  ZERO CREDITS..................       0    3448   23.4%   99.5%
  01 - 16 CREDITS...............              17     .1%     .5%
 RESERVED CODES:
  MISSING.......................     999   11294   76.5%   MISS
                                           -----   -----  -----
 TOTALS:                                   14759  100.0%  100.0%
```

Question TCRED49

Tape Pos. 308-310
Format: I3

TCRED49 = MATERIAL TRANSPORT

Credits transferred to non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	3463	23.5%	99.9%
01 - 03 CREDITS		2	.0%	.1%
RESERVED CODES:				
MISSING	999	11294	76.5%	MISS
TOTALS:		14759	100.0%	100.0%

Question TCRED50

Tape Pos. 311-313
Format: I3

TCRED50 = VISUAL-PERFORM. ARTS

Credits transferred to non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	3121	21.1%	90.1%
01 - 61 CREDITS		344	2.3%	9.9%
RESERVED CODES:				
MISSING	999	11294	76.5%	MISS
TOTALS:		14759	100.0%	100.0%

Question TCRED99

Tape Pos. 314-316
Format: I3

TCRED99 = MISSING

Credits transferred to non-vocational postsecondary institutions in 'standard terms' for the CIP area indicated

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
ZERO CREDITS	0	3304	22.4%	95.4%
01 - 95 CREDITS		161	1.1%	4.6%
RESERVED CODES:				
MISSING	999	11294	76.5%	MISS
TOTALS:		14759	100.0%	100.0%

Question CRACE

Tape Pos. 317
Format: I1

CRACE = COMPOSITE RACE

Composite race, ethnicity

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
American Indian	1	113	.8%	.8%
Black	2	1933	13.1%	13.2%
Mexican-American	3	399	2.7%	2.7%
Puerto Rican	4	76	.5%	.5%
Latin-American	5	99	.7%	.7%
Asian-American	6	231	1.6%	1.6%
White	7	11492	77.9%	78.5%
Other	8	305	2.1%	2.1%
Missing	9	111	.8%	MISS
TOTALS:		14759	100.0%	100.0%

Question CSEX

Tape Pos. 318
Format: I1

CSEX = COMPOSITE SEX

Sex of respondent

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
Male	1	7453	50.5%	50.6%
Female	2	7290	49.4%	49.4%
Missing	9	16	.1%	MISS
TOTALS:		14759	100.0%	100.0%

Question HSPCM

Tape Pos. 319
Format: I1

HSPCM = HIGH SCHOOL PROGRAM TYPE

High school program type

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
General	1	4518	30.6%	30.7%
Academic	2	7821	53.0%	53.1%
Voc-Tech	3	2394	16.2%	16.2%
Missing	9	26	.2%	MISS
TOTALS:		14759	100.0%	100.0%

Question PARTIC

Tape Pos. 320-323
Format: I4

PARTIC = PARTICIPATION FLAGS

Participation flags

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
NONE FOR F4,F2,F1,BY	0000	7	.0%	.0%
FU1	0010	147	1.0%	1.0%
FU1 & BY	0011	227	1.5%	1.5%
FU2	0100	6	.0%	.0%
FU2 & BY	0101	41	.3%	.3%
FU2 & FU1	0110	456	3.1%	3.1%
FU2 & FU1 & BY	0111	1067	7.2%	7.2%
FU4	1000	33	.2%	.2%
FU4 & BY	1001	27	.2%	.2%
FU4 & FU1	1010	63	.4%	.4%
FU4 & FU1 & BY	1011	123	.8%	.8%
FU4 & FU2	1100	61	.4%	.4%
FU4 & FU2 & BY	1101	261	1.8%	1.8%
FU4 & FU2 & FU1	1110	3028	20.5%	20.5%
FU4 & FU2 & FU1 & BY	1111	9212	62.4%	62.4%
TOTALS:		14759	100.0%	100.0%

Question REGION

Tape Pos. 324
Format: I1

REGION = HIGH SCHOOL REGION

High school census region

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
Northeast	1	3138	21.3%	21.3%
Northcentral	2	3781	25.6%	25.6%
South	3	5068	34.3%	34.3%
West	4	2772	18.8%	18.8%
TOTALS:		14759	100.0%	100.0%

Question BYTEST

Tape Pos. 325
Format: I1

BYTEST = BASE YEAR TEST TRICHOTOMY

Base Year test composite

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
Low	1	2088	14.1%	20.1%
Medium	2	4728	32.0%	45.4%
High	3	3589	24.3%	34.5%
Missing	9	4354	29.5%	MISS
TOTALS:		14759	100.0%	100.0%

Question BYSES

Tape Pos. 326-332
Format: F7.4

BYSES = BASE YEAR SES COMPOSITE

Base Year SES composite

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
-2.3373 TO 1.989		14759	100.0%	100.0%
TOTALS:		14759	100.0%	100.0%

Question BYSEST

Tape Pos. 333
Format: I1

BYSEST = BASE YEAR SES TRICHOTOMY

Base Year SES trichotomy

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
Low	1	3135	21.2%	21.5%
Medium	2	6921	46.9%	47.5%
High	3	4522	30.6%	31.0%
Missing	9	181	1.2%	MISS
TOTALS:		14759	100.0%	100.0%

Question WT7

Tape Pos. 334-340
Format: F7.2

WT7 = NLS BASE WEIGHT

NLS base weight

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
13.72 TO 941.57		14759	100.0%	100.0%
TOTALS:		14759	100.0%	100.0%

Question WT1

Tape Pos. 341-347
Format: F7.2

WT1 = TRANSCRIPT WEIGHT

Transcript weight

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
0 TO 1058.90		14759	100.0%	100.0%
TOTALS:		14759	100.0%	100.0%

Question WT2

Tape Pos. 348-354
Format: F7.2

WT2 = 4FU WEIGHT

FU2 weight

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
0 TO 1186.67		14759	100.0%	100.0%
TOTALS:		14759	100.0%	100.0%

Question WT3

Tape Pos. 355-361
Format: F7.2

WT3 = PANEL WEIGHT

Critical items weight

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
0 TO 1141.81		14759	100.0%	100.0%
TOTALS:		14759	100.0%	100.0%

Question PSTSOC72

Tape Pos. 362
Format: I1

PSTSOC72 = ACTIVITY IN 10-72

Activity in 10-72

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
<6 credits private	1	355	2.4%	4.1%
<6 credits 4yr public	2	93	.6%	1.1%
<6 credits 2yr public	3	247	1.7%	2.9%
>= 6 credits private	4	1491	10.1%	17.2%
>= 6 credits 4yr public	5	3927	26.6%	45.4%
>= 6 credits 2yr public	6	2337	15.8%	27.0%
Other enrolled	7	201	1.4%	2.3%
Missing - Not enrolled	9	6108	41.4%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDOC72

Tape Pos. 363-365
Format: I3

CREDOC72 = CREDITS EARNED THRU 10-72

Non-transfer credits earned thru 10-72 at non-vocational postsecondary institutions

Question PSTSFE73

Tape Pos. 366
Format: I1

PSTSFE73 = ACTIVITY IN 2-73

Activity in 2-73

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
<6 credits private	1	371	2.5%	4.5%
<6 credits 4yr public	2	111	.8%	1.3%
<6 credits 2yr public	3	279	1.9%	3.4%
>= 6 credits private	4	1429	9.7%	17.3%
>= 6 credits 4yr public	5	3784	25.6%	45.8%
>= 6 credits 2yr public	6	2120	14.4%	25.7%
Other enrolled	7	171	1.2%	2.1%
Missing - Not enrolled	9	6494	44.0%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDFE73

Tape Pos. 367-369
Format: I3

CREDFE73 = CREDITS EARNED THRU 2-73

Non-transfer credits earned thru 2-73 at non-vocational postsecondary institutions

Question PSTSJU73

Tape Pos. 368
Format: I1

PSTSJU73 = ACTIVITY IN 7-73

Activity in 7-73

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
PRIVATE	1	245	1.7%	14.8%
4YR PUBLIC	2	695	4.7%	41.9%
2YR PUBILC	3	652	4.4%	39.3%
OTHER ENROLLED	7	66	.4%	4.0%
MISSING-NOT ENROLLED	9	13101	88.8%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDJU73

Tape Pos. 371-373
Format: I3

CREDJU73 = CREDITS EARNED THRU 7-73

Non-transfer credits earned thru 7-73 at non-vocational postsecondary institutions

Question PSTSOC73

Tape Pos. 374
Format: I1

PSTSOC73 = ACTIVITY IN 10-73

Activity in 10-73

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
<6 credits private	1	335	2.3%	4.4%
<6 credits 4yr public	2	103	7%	1.4%
<6 credits 2yr public	3	298	2.0%	3.9%
>= 6 credits private	4	1319	8.9%	17.3%
>= 6 credits 4yr public	5	3541	24.0%	46.5%
>= 6 credits 2yr public	6	1873	12.7%	24.6%
Other enrolled	7	144	1.0%	1.9%
Missing - Not enrolled	9	7149	48.4%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDOC73

Tape Pos. 375-377
Format: I3

CREDOC73 = CREDITS EARNED THRU 10-73

Non-transfer credits earned thru 10-73 at non-vocational pros-secondary institutions

Question PSTSFE74

Tape Pos. 378
Format: I1

PSTSFE74 = ACTIVITY IN 2-74

Activity in 2-74

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
<6 credits private	1	337	2.3%	4.7%
<6 credits 4yr public	2	114	.8%	1.6%
<6 credits 2yr public	3	247	1.7%	3.4%
>= 6 credits private	4	1213	8.2%	16.8%
>= 6 credits 4yr public	5	3453	23.4%	47.8%
>= 6 credits 2yr public	6	1735	11.8%	24.0%
Other enrolled	7	124	.8%	1.7%
Missing - Not enrolled	9	7536	51.1%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDFE74

Tape Pos. 379-381
Format: I3

CREDFE74 = CREDITS EARNED THRU 2-74

Non-transfer credits earned thru 2-74 at non-vocational postsecondary institutions

Question PSTSJU74

Tape Pos. 382
Format: I1

PSTSJU74 = ACTIVITY IN 7-74

Activity in 7-74

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
PRIVATE	1	311	2.1%	16.6%
4YR PUBLIC	2	945	6.4%	50.4%
2YR PUBILC	3	573	3.9%	30.5%
OTHER ENROLLED	7	47	.3%	2.5%
MISSING-NOT ENROLLED	9	12883	87.3%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDJU74

Tape Pos. 383-385
Format: I3

CREDJU74 = CREDITS EARNED THRU 7-74

Non-transfer credits earned thru 7-74 at non-vocational postsecondary institutions

Question PSTSOC74

Tape Pos. 386
Format: I1

PSTSOC74 = ACTIVITY IN 10-74

Activity in 10-74

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
<6 credits private	1	269	1.8%	4.1%
<6 credits 4yr public	2	133	.9%	2.0%
<6 credits 2yr public	3	302	2.0%	4.6%
>= 6 credits private	4	1136	7.7%	17.3%
>= 6 credits 4yr public	5	3679	24.9%	56.0%
>= 6 credits 2yr public	6	944	6.4%	14.4%
Other enrolled	7	106	.7%	1.6%
Missing - Not enrolled	9	8190	55.5%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDOC74

Tape Pos. 387-389
Format: I3

CREDOC74 = CREDITS EARNED THRU 10-74

Non-transfer credits earned thru 10-74 at non-vocational postsecondary institutions

Question PSTSFE75

Tape Pos. 390
Format: I1

PSTSFE75 = ACTIVITY IN 2-75

Activity in 2-75

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
<6 credits private	1	272	1.8%	4.4%
<6 credits 4yr public	2	147	1.0%	2.4%
<6 credits 2yr public	3	269	1.8%	4.3%
>= 6 credits private	4	1076	7.3%	17.4%
>= 6 credits 4yr public	5	3572	24.2%	57.7%
>= 6 credits 2yr public	6	769	5.2%	12.4%
Other enrolled	7	86	.6%	1.4%
Missing - Not enrolled	9	8568	58.1%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDFE75

Tape Pos. 391-393
Format: I3

CREDFE75 = CREDITS EARNED THRU 2-75

Non-transfer credits earned thru 2-75 at non-vocational postsecondary institutions

Question PSTSJU75

Tape Pos. 394
Format: I1

PSTSJU75 = ACTIVITY IN 7-75

Activity in 7-75

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
PRIVATE	1	358	2.4%	17.1%
4YR PUBLIC	2	1341	9.1%	63.9%
2YR PUBILC	3	369	2.5%	17.6%
OTHER ENROLLED	7	31	.2%	1.5%
MISSING-NOT ENROLLED	9	12660	85.8%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDJU75

Tape Pos. 395-397
Format: I3

CREDJU75 = CREDITS EARNED THRU 7-75

Non-transfer credits earned thru 7-75 at non-vocational postsecondary institutions

Question PSTSOC75

Tape Pos. 398
Format: I1

PSTSOC75 = ACTIVITY IN 10-75

Activity in 10-75

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
<6 credits private	1	259	1.8%	4.3%
<6 credits 4yr public	2	191	1.3%	3.2%
<6 credits 2yr public	3	285	1.9%	4.7%
>= 6 credits private	4	1087	7.4%	18.1%
>= 6 credits 4yr public	5	3529	23.9%	58.7%
>= 6 credits 2yr public	6	589	4.0%	9.8%
Other enrolled	7	69	.5%	1.1%
Missing - Not enrolled	9	8750	59.3%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDOC75

Tape Pos. 399-401
Format: I3

CREDOC75 = CREDITS EARNED THRU 10-75

Non-transfer credits earned thru 10-75 at non-vocational postsecondary institutions

Question PSTSFE76

Tape Pos. 402
Format: I1

PSTSFE76 = ACTIVITY IN 2-76

Activity in 2-76

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
<6 credits private	1	257	1.7%	4.5%
<6 credits 4yr public	2	200	1.4%	3.5%
<6 credits 2yr public	3	266	1.8%	4.7%
>= 6 credits private	4	1008	6.8%	17.7%
>= 6 credits 4yr public	5	3363	22.8%	59.0%
>= 6 credits 2yr public	6	530	3.6%	9.3%
Other enrolled	7	75	.5%	1.3%
Missing - Not enrolled	9	9060	61.4%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDFE76

Tape Pos. 403-405
Format: I3

CREDFE76 = CREDITS EARNED THRU 2-76

Non-transfer credits earned thru 2-76 at non-vocational postsecondary institutions

Question PSTSJU76

Tape Pos. 406
Format: I1

PSTSJU76 = ACTIVITY IN 7-76

Activity in 7-76

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
PRIVATE	1	255	1.7%	15.4%
4YR PUBLIC	2	1091	7.4%	66.0%
2YR PUBILC	3	277	1.9%	16.8%
OTHER ENROLLED	7	30	.2%	1.8%
MISSING-NOT ENROLLED	9	13106	88.8%	MISS
TOTALS:		14759	100.0%	100.0%

Question CREDJU76

Tape Pos. 407-409
Format: I3

CREDJU76 = CREDITS EARNED THRU 7-76

Non-transfer credits earned thru 7-76 at non-vocational
postsecondary institutions

= TRANSCRIPT LEVEL RECORD =

Question RECTYPE2

Tape Pos. 1
Format: I1

RECTYPE2 = RECORD TYPE INDICATOR

Record Type Indicator

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
Transcript......................	2	24431	100.0%	100.0%
TOTALS:		24431	100.0%	100.0%

Question STUID

Tape Pos. 2-7
Format: I6

STUID = STUDENT IDENTIFICATION NO.

Student Identification Number

Question TRANSNUM

Tape Pos. 8
Format: I1

TRANSNUM = TRANSCRIPT NUMBER

Transcript Number

Question FICE

Tape Pos. 9-14
Format: I6

FICE = SCHOOL ID

FICE Code

Question TRNSFLAG

Tape Pos. 15
Format: I1

TRNSFLAG = TRANSCRIPT RECEIVED

Flag to indicate transcript received

Question TRNSFERT

Tape Pos. 16
Format: I1

TRNSFERT = TRANSFER COURSES ON THIS TRANSCRIPT

Flag to indicate transfer courses on this transcript

Question FINDISP

Tape Pos. 17
Format: I1

FINDISP = FINAL DISPOSITION

Final Disposition

Question PSREGION

Tape Pos. 18
Format: I1

PSREGION = POST SECONDARY SCHOOL REGION

School Region

Question INSTYPE

Tape Pos. 19
Format: I1

INSTYPE = INSTITUTION TYPE

Institution Type

Question TERMS

Tape Pos. 20-21
Format: I2

TERMS = NUMBER OF TERMS ON TRANSCRIPT

Number of terms on transcript

Question DEGREE1

Tape Pos. 22
Format: I1

DEGREE1 = FIRST CREDENTIAL EARNED

First credential

Question DEGNAME1

Tape Pos. 23-29
Format: A7

DEGNAME1 = VERBATIM DEGREE TEXT, FIRST DEGREE

First Credential Name

Question GPA1

Tape Pos. 30-36
Format: F7.3

GPA1 = FIRST GRADE POINT AVERAGE ON TRANSCRIPT

Grade Point Average for first credential

Question HONORS1

Tape Pos. 37
Format: I1

HONORS1 = HONORS GRANTED, FIRST DEGREE

Flag for honors with first credential

Question DEGMON1

Tape Pos. 38-39
Format: I2

DEGMON1 = MONTH RECEIVED FIRST CREDENTIAL

Month of award of first credential

Question DECYR1
Tape Pos. 40-41
Format: I2

DECYR1 = YEAR RECEIVED FIRST CREDENTIAL

Year of award of first credential

Question DEGREE2
Tape Pos. 42
Format: I1

DEGREE2 = SECOND CREDENTIAL EARNED

Second credential

Question DEGNAME2
Tape Pos. 43-49
Format: A7

DEGNAME2 = VERBATIM DEGREE TEXT, SECOND DEGREE

Second Credential Name

Question GPA2
Tape Pos. 50-56
Format: F7.3

GPA2 = SECOND GRADE POINT AVERAGE ON TRANSCRIPT

Grade Point Average for second credential

Question HONORS2
Tape Pos. 57
Format: I1

HONORS2 = HONORS GRANTED, SECOND DEGREE

Flag for honors with second credential

Question DEGMON2
Tape Pos. 58-59
Format: I2

DEGMON2 = MONTH RECEIVED SECOND CREDENTIAL

Month of award of second credential

Question DECYR2
Tape Pos. 60-61
Format: I2

DECYR2 = YEAR RECEIVED SECOND CREDENTIAL

Year of award of second credential

Question DEGREE3
Tape Pos. 62
Format: I1

DEGREE3 = THIRD CREDENTIAL EARNED

Third credential

Question DEGNAME3
Tape Pos. 63-69
Format: A7

DEGNAME3 = VERBATIM DEGREE TEXT, FIRST DEGREE

First Credential Name

Question GPA3
Tape Pos. 70-76
Format: F7.3

GPA3 = THIRD GRADE POINT AVERAGE ON TRANSCRIPT

Grade Point Average for third credential

Question HONORS3
Tape Pos. 77
Format: I1

HONORS3 = HONORS GRANTED, THIRD DEGREE

Flag for honors with third credential

Question DEGMON3
Tape Pos. 78-79
Format: I2

DEGMON3 = MONTH RECEIVED THIRD CREDENTIAL

Month of award of third credential

Question DECYR3
Tape Pos. 80-81
Format: I2

DECYR3 = YEAR RECEIVED THIRD CREDENTIAL

Year of award of third credential

Question MAJCIP1
Tape Pos. 82-87
Format: I6

MAJCIP1 = CIP CODE FIRST MAJOR AREA

CIP code for first major

Question MAJTEXT1
Tape Pos. 88-112
Format: A25

MAJTEXT1 = VERBATIM FIRST MAJOR 25 CHARS

Verbatim for first major

Question MAJCIP2
Tape Pos. 113-118
Format: I6

MAJCIP2 = CIP CODE SECOND MAJOR AREA

CIP code for second major

Question MAJTEXT2

Tape Pos. 119-143
Format: A25

MAJTEXT2 = VERBATIM SECOND MAJOR 25 CHARS

Verbatim for second major

Question MAJCIP3

Tape Pos. 144-149
Format: I6

MAJCIP3 = CIP CODE THIRD MAJOR AREA

CIP code for third major

Question MAJTEXT3

Tape Pos. 150-174
Format: A25

MAJTEXT3 = VERBATIM THIRD MAJOR 25 CHARS

Verbatim for third major

Question MINCIP1

Tape Pos. 175-180
Format: I6

MINCIP1 = CIP CODE FIRST MINOR AREA

CIP code for first minor

Question MINTEXT1

Tape Pos. 181-205
Format: A25

MINTEXT1 = VERBATIM FIRST MINOR 25 CHARS

Verbatim for first minor

Question MINCIP2

Tape Pos. 206-211
Format: I6

MINCIP2 = CIP CODE SECOND MINOR AREA

CIP code for second minor

Question MINTEXT2

Tape Pos. 212-236
Format: A25

MINTEXT2 = VERBATIM SECOND MINOR 25 CHARS

Verbatim for second minor

Question MINCIP3

Tape Pos. 237-242
Format: I6

MINCIP3 = CIP CODE THIRD MINOR AREA

CIP code for third minor

Question MINTEXT3

Tape Pos. 243-267
Format: A25

MINTEXT3 = VERBATIM THIRD MINOR 25 CHARS

Verbatim for third minor

Question GENGPA

Tape Pos. 268-274
Format: F7.3

GENGPA = SYNTHETIC GPA

Synthetic GPA for non-transfer courses with letter grades taken at non-vocational postsecondary institutions in 'standard terms'

Question TCREDA

Tape Pos. 275-277
Format: I3

TCREDA = TOTAL CREDITS ATTEMPTED

Total non-transfer credits attempted at non-vocational postsecondary institutions

Question TCREDE

Tape Pos. 278-280
Format: I3

TCREDE = TOTAL CREDITS EARNED

Total non-transfer credits earned in standard terms at non-vocational postsecondary institutions

* TERM LEVEL RECORD *

Question RECTYPE3

Tape Pos. 1
Format: I1

RECTYPE3 = RECORD TYPE INDICATOR

Record Type Indicator

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
Term............................	3	122584	100.0%	100.0%
TOTALS:		122584	100.0%	100.0%

Question STUID

Tape Pos. 2-7
Format: I6

STUID = STUDENT IDENTIFICATION NO.

Student Identification Number

Question TRANSNUM

Tape Pos. 8
Format: I1

TRANSNUM = TRANSCRIPT NUMBER

Transcript Number

Question TERMNUM

Tape Pos. 9-10
Format: I2

TERMNUM = NTH TERM OF TRANSCRIPT BY SORTDATE

Number of this term

Question SORTDATE

Tape Pos. 11-14
Format: I4

SORTDATE = DATE OF TERM <YYMM>

Constructed starting date of term in form YYMM (if starting date was missing, ending date was used)

Question TRANSFER

Tape Pos. 15
Format: I1

TRANSFER = TRANSFER COURSES IN TRANSCRIPT

Flag for transfer terms

Question TERMTYPE

Tape Pos. 16
Format: I1

TERMTYPE = TYPE OF TERM

Type of Term (semester, quarter, etc.)

Question COURSES

Tape Pos. 17-18
Format: I2

COURSES = NUMBER OF COURSES THIS TERM

Number of courses in this term

Question STARTMON

Tape Pos. 19-20
Format: I2

STARTMON = TERM START MONTH

Start month of term

Question STARTYR

Tape Pos. 21-22
Format: I2

STARTYR = TERM START YEAR

Start year of term

Question ENDMON

Tape Pos. 23-24
Format: I2

ENDMON = TERM END MONTH

End month of term

Question ENDYR

Tape Pos. 25-26
Format: I2

ENDYR = TERM END YEAR

End year of term

Question SEASON

Tape Pos. 27
Format: I1

SEASON = SEASON COURSES TAKEN

School term season

Question GRADCODE

Tape Pos. 28
Format: I1

GRADCODE = GRADE SCALE TYPE

Grade Scale Type

Question PASSGRAD

Tape Pos. 29-31
Format: I3

PASSGRAD = PASSING GRADE <NUMERIC ONLY>

Scale passing grade (numeric only)

Question HIGHGRAD

Tape Pos. 32-34
Format: I3

HIGHGRAD = SCALE HIGHEST GRADE <NUMERIC ONLY>

Scale highest grade (numeric only)

Question LOWGRAD

Tape Pos. 35-37
Format: I3

LOWGRAD = SCALE LOWEST GRADE <NUMERIC ONLY>

Scale lowest grade (numeric only)

Question MEMO

Tape Pos. 38-62
Format: A25

MEMO = MEMO OR VERBATIM NAME OF TRANSFER SCHOOL

Name of transfer school or verbatim text from undated term

COURSE LEVEL RECORD

Question RECTYPE4

Tape Pos. 1
Format: I1

RECTYPE4 = RECORD TYPE INDICATOR

Record Type Indicator

RESPONSE	CODES	FREQ	PER-CENT	VALID PCT
Course...........................	4	490906	100.0%	100.0%
TOTALS:		490906	100.0%	100.0%

Question STUID

Tape Pos. 2-7
Format: I6

STUID = STUDENT IDENTIFICATION NUMBER

Student Identification Number

Question TRANSNUM

Tape Pos. 8
Format: I1

TRANSNUM = TRANSCRIPT NUMBER

Transcript Number

Question TERMNUM

Tape Pos. 9-10
Format: I2

TERMNUM = TERM NUMBER

Term Number

Question CRSECIP

Tape Pos. 11-16
Format: I6

CRSECIP = COURSE CIP CODE

Course CIP code

Question CRSECRED

Tape Pos. 17-23
Format: F7.3

CRSECRED = COURSE CREDITS POSSIBLE

Course credits possible

Question CRSGRADA

Tape Pos. 24-25
Format: A2

CRSGRADA = LETTER GRADE FOR COURSE

Grade received, if letter

Question CRSGRADB

Tape Pos. 26-32
Format: F7.3

CRSGRADB = NUMERIC GRADE FOR COURSE

Grade received, if numeric

Question GRADTYPE

Tape Pos. 33
Format: I1

GRADTYPE = TYPE OF GRADE

Grade scale for this course

Question CRSENAME

Tape Pos. 34-58
Format: A25

CRSENAME = VERBATIM COURSE TITLE

Verbatim course title

APPENDIX A: List of Endorsing Institutions

APPENDIX A

Postsecondary School Transcript Study
Endorsing Institutions

American Association of Collegiate Registrars and Admissions Officers (AACRAO)

American Association of Community and Junior Colleges (AACJC)

American Association of State Colleges and Universities (AASCU)

American Council on Education (ACE)

Association of Catholic Colleges and Universities (ACCU)

Association of Independent Colleges and Schools (AICS)

Association of Jesuit Colleges and Universities (AJCU)

The College Board

National Accrediting Commission of Cosmetology Arts and Sciences (NACCAS)

National Association of College and University Business Officers (NACUBO)

National Association for Equal Opportunity in Higher Education (NAFEO)

National Association of Student Financial Aid Administrators (NASFAA)

National Association of Trade and Technical Schools (NATTS)

National Institute of Independent Colleges and Universities (NIICU)

United Negro College Fund, Inc.

APPENDIX B: Postsecondary School Codes in Numerical Order

INSTITUTIONS IN THE NLS-72 POSTSECONDARY SCHOOL TRANSCRIPT SURVEY BY FICE CODE

FICE	SCHOOL	CITY	ST	ZIP
001002	ALABAMA A & M UNIVERSITY	NORMAL	AL	35762
001003	ALABAMA CHRISTIAN COLLEGE	MONTGOMERY	AL	36109
001004	MONTEVALLO,UNIVERSITY OF	MONTEVALLO	AL	35115
001005	ALABAMA STATE UNIVERSITY	MONTGOMERY	AL	36195
001007	ALEXANDER CITY STATE JC	ALEXANDER CY	AL	35010
001008	ATHENS STATE COLLEGE	ATHENS	AL	35611
001009	AUBURN U MAIN CAMPUS	AUBURN	AL	36849
001012	BIRMINGHAM STHN COLLEGE	BIRMINGHAM	AL	35204
001013	JOHN C CALHOUN ST CC	DECATUR	AL	35602
001015	ENTERPRISE ST JR COLLEGE	ENTERPRISE	AL	36331
001016	NORTH ALABAMA,U OF	FLORENCE	AL	35630
001017	GADSDEN STATE JR COLLEGE	GADSDEN	AL	35903
001019	HUNTINGDON COLLEGE	MONTGOMERY	AL	36106
001020	JACKSONVL ST UNIVERSITY	JACKSONVILLE	AL	36265
001021	JEFFERSON DAVIS STATE JC	BREWTON	AL	36427
001022	JEFFERSON ST JR COLLEGE	BIRMINGHAM	AL	35215
001023	JUDSON COLLEGE	MARION	AL	36756
001024	LIVINGSTON UNIVERSITY	LIVINGSTON	AL	35470
001026	MARION MILITARY INSTITUTE	MARION	AL	36756
001028	MILES COLLEGE	BIRMINGHAM	AL	35208
001029	MOBILE COLLEGE	MOBILE	AL	36613
001030	S D BISHOP ST JR COLLEGE	MOBILE	AL	36690
001031	NTHEST ALA ST JR COLLEGE	RAINSVILLE	AL	35986
001032	NTHWST ALA ST JR COLLEGE	PHIL CAMPBELL	AL	35581
001034	PATRICK HENRY STATE JC	MONROEVILLE	AL	36460
001036	SAMFORD UNIVERSITY	BIRMINGHAM	AL	35209
001037	SELMA UNIVERSITY	SELMA	AL	36701
001038	SNEAD STATE JR COLLEGE	BOAZ	AL	35957
001040	SOUTHERN UNION ST JR C	WADLEY	AL	36276
001041	SPRING HILL COLLEGE	MOBILE	AL	36608
001044	STILLMAN COLLEGE	TUSCALOOSA	AL	35403
001046	TALLADEGA COLLEGE	TALLADEGA	AL	35160
001047	TROY STATE U MAIN CAMPUS	TROY	AL	36081
001049	TROY STATE U MONTGOMERY	MONTGOMERY	AL	36104
001050	TUSKEGEE INSTITUTE	TUSKEGEE INST	AL	36088
001051	UNIVERSITY OF ALABAMA	UNIVERSITY	AL	35486
001052	ALABAMA IN BIRMINGHAM,U	BIRMINGHAM	AL	35294
001055	ALABAMA IN HUNTSVILLE,U	HUNTSVILLE	AL	35899
001057	SOUTH ALABAMA,U OF	MOBILE	AL	36688
001058	WALKER COLLEGE	JASPER	AL	35501
001059	LAWSON STATE CMTY COLLEGE	BIRMINGHAM	AL	35221
001060	FAULKNER STATE JR COLLEGE	BAY MINETTE	AL	36507
001063	ALASKA U FAIRBANKS CAMPUS	FAIRBANKS	AK	99701
001064	ANCHORAGE COMMUNITY COLLEGE	ANCHORAGE	AK	99504
001067	ALASKA KETCHIKAN CC,U OF	KETCHIKAN	AK	99901
001069	ALASKA SITKA CC,U OF	SITKA	AK	99835
001070	AMERICAN GRAD SCH OF MGMT	GLENDALE	AZ	85306
001071	ARIZONA WESTERN COLLEGE	YUMA	AZ	85364
001072	COCHISE COLLEGE	DOUGLAS	AZ	85607
001073	EASTERN ARIZONA COLLEGE	THATCHER	AZ	85552
001074	GRAND CANYON COLLEGE	PHOENIX	AZ	85017

FICE	SCHOOL	CITY	ST	ZIP
001076	GLENDALE CMTY COLLEGE	GLENDALE	AZ	85302
001077	MESA COMMUNITY COLLEGE	MESA	AZ	85202
001078	PHOENIX COLLEGE	PHOENIX	AZ	85013
001079	YAVAPAI COLLEGE	PRESCOTT	AZ	86301
001081	ARIZONA STATE UNIVERSITY	TEMPE	AZ	85287
001082	NORTHERN ARIZ UNIVERSITY	FLAGSTAFF	AZ	86011
001083	ARIZONA,UNIVERSITY OF	TUCSON	AZ	85721
001085	ARKANSAS-MONTICELLO,U OF	MONTICELLO	AR	71655
001086	ARKANSAS PINE BLUFF,U OF	PINE BLUFF	AR	71601
001087	ARKANSAS BAPTIST COLLEGE	LITTLE ROCK	AR	72202
001089	ARKANSAS TECH UNIVERSITY	RUSSELLVILLE	AR	72801
001090	ARKANSAS STATE UNIV MAIN CAMPUS	STATE UNIV	AR	72467
001091	ARKANSAS STATE U BEEBE BR	BEEBE	AR	72012
001092	CENTRAL ARKANSAS,U OF	CONWAY	AR	72032
001093	CENTRAL BAPTIST COLLEGE	CONWAY	AR	72032
001097	HARDING U ALL CAM	SEARCY	AR	72143
001098	HENDERSON ST UNIVERSITY	ARKADELPHIA	AR	71923
001099	HENDRIX COLLEGE	CONWAY	AR	72032
001100	JOHN BROWN UNIVERSITY	SILOAM SPG	AR	72761
001101	ARKANSAS AT LITTLE ROCK, U OF	LITTLE ROCK	AR	72204
001102	OUACHITA BAPT UNIVERSITY	ARKADELPHIA	AR	71923
001103	PHILANDER SMITH COLLEGE	LITTLE ROCK	AR	72202
001104	PHILLIPS CO CMTY COLLEGE	HELENA	AR	72342
001106	SOUTHERN BAPTIST COLLEGE	WALNUT RIDGE	AR	72476
001107	SOUTHERN ARK U MAIN CAMPUS	MAGNOLIA	AR	71753
001108	ARKANSAS MAIN CAMPUS,U OF	FAYETTEVILLE	AR	72701
001109	ARKANSAS MEDL SCI CAMPUS, U OF	LITTLE ROCK	AR	72205
001110	WESTARK COMMUNITY COLLEGE	FORT SMITH	AR	72913
001111	ALLAN HANCOCK COLLEGE	SANTA MARIA	CA	93454
001113	ANTELOPE VALLEY COLLEGE	LANCASTER	CA	93534
001115	ARMSTRONG COLLEGE	BERKELEY	CA	94704
001116	ART CTR COLLEGE OF DESIGN	PASADENA	CA	91103
001117	AZUSA PACIFIC COLLEGE	AZUSA	CA	91702
001118	BAKERSFIELD COLLEGE	BAKERSFIELD	CA	93305
001119	BARSTOW COLLEGE	BARSTOW	CA	92311
001121	BETHANY BIBLE COLLEGE	SANTA CRUZ	CA	95066
001122	BIOLA UNIV	LA MIRADA	CA	90639
001123	BROOKS INSTITUTE	SANTA BARBARA	CA	93108
001124	CABRILLO COLLEGE	APTOS	CA	95003
001127	CAL COLLEGE ARTS & CRAFTS	OAKLAND	CA	94618
001132	CALIFORNIA INST OF ARTS	VALENCIA	CA	91355
001133	CAL LUTHERAN COLLEGE	THOUSAND OAKS	CA	91360
001134	CALIFORNIA MARITIME ACAD	VALLEJO	CA	94590
001137	CAL STATE U-FULLERTON	FULLERTON	CA	92634
001138	CAL STATE U-HAYWARD	HAYWARD	CA	94542
001139	CAL STATE U-LONG BEACH	LONG BEACH	CA	90840
001140	CAL STATE U-LOS ANGELES	LOS ANGELES	CA	90032
001141	CAL STATE U-DOMINGUEZ HLS	CARSON	CA	90747
001142	CAL STATE C-SN BERNARDINO	SN BERNARDINO	CA	92407
001143	CAL POLY ST U-SN LUIS OB	SN LUIS OBSPO	CA	93407
001144	CAL STATE POLY U-POMONA	POMONA	CA	91768
001146	CAL STATE U-CHICO	CHICO	CA	95929

FICE	SCHOOL	CITY	ST	ZIP
001147	CAL STATE U-FRESNO	FRESNO	CA	93740
001149	HUMBOLDT STATE U	ARCATA	CA	95521
001150	CAL STATE U-SACRAMENTO	SACRAMENTO	CA	95819
001151	SAN DIEGO STATE U	SAN DIEGO	CA	92182
001153	CAL STATE U-NORTHRIDGE	NORTHRIDGE	CA	91330
001154	SAN FRANCISCO STATE U	SAN FRANCISCO	CA	94132
001155	SAN JOSE STATE U	SAN JOSE	CA	95192
001156	SONOMA STATE UNIVERSITY	ROHNERT PARK	CA	94928
001157	CAL ST COLLEGE-STANISLAUS	TURLOCK	CA	95380
001158	US INTERNATIONAL U	SAN DIEGO	CA	92131
001161	CERRITOS COLLEGE	NORWALK	CA	90650
001162	CHABOT COLLEGE	HAYWARD	CA	94545
001163	CHAFFEY COMMUNITY COLLEGE	ALTA LOMA	CA	91701
001164	CHAPMAN COLLEGE	ORANGE	CA	92666
001166	CITRUS COLLEGE	AZUSA	CA	91702
001167	CITY COLLEGE OF SAN FRANCISCO	SAN FRANCISCO	CA	94112
001170	CLAREMONT MCKENNA C	CLAREMONT	CA	91711
001172	PITZER COLLEGE	CLAREMONT	CA	91711
001173	POMONA COLLEGE	CLAREMONT	CA	91711
001176	WEST HILLS COLLEGE	COALINGA	CA	93210
001177	COGSWELL COLLEGE	SAN FRANCISCO	CA	94108
001178	MARIN,COLLEGE OF	KENTFIELD	CA	94904
001179	NOTRE DAME,COLLEGE OF	BELMONT	CA	94002
001181	SAN MATEO,COLLEGE OF	SAN MATEO	CA	94402
001182	DESERT,COLLEGE OF THE	PALM DESERT	CA	92260
001183	HOLY NAMES COLLEGE	OAKLAND	CA	94619
001185	REDWOODS,COLLEGE OF THE	EUREKA	CA	95501
001186	SEQUOIAS,COLLEGE OF THE	VISALIA	CA	93277
001187	SISKIYOUS,COLLEGE OF THE	WEED	CA	96094
001188	COMPTON CMTY COLLEGE	COMPTON	CA	90221
001189	CONTRA COSTA CC SYS OFF	MARTINEZ	CA	94553
001190	CONTRA COSTA COLLEGE	SAN PABLO	CA	94806
001191	DIABLO VALLEY COLLEGE	PLEASANT HILL	CA	94523
001192	CUESTA COLLEGE	SN LUIS OBSPO	CA	93406
001193	CYPRESS COLLEGE	CYPRESS	CA	90630
001195	DEFENSE LANGUAGE INST	MONTEREY	CA	93941
001196	DOMINICAN C OF SAN RAFAEL	SAN RAFAEL	CA	94901
001197	EL CAMINO COLLEGE	TORRANCE	CA	90506
001199	FOOTHILL COLLEGE	LOS ALTOS HILLS	CA	94022
001200	FULLER THEOLOGICAL SEM	PASADENA	CA	91101
001201	FULLERTON COLLEGE	FULLERTON	CA	92634
001203	GLENDALE CMTY COLLEGE	GLENDALE	CA	91208
001205	GOLDEN GATE UNIVERSITY	SAN FRANCISCO	CA	94105
001206	GOLDEN WEST COLLEGE	HUNTINGTN BCH	CA	92647
001208	GROSSMONT COLLEGE	EL CAJON	CA	92020
001209	HARTNELL COLLEGE	SALINAS	CA	93901
001210	HEALD INST TECH	SAN FRANCISCO	CA	94109
001213	IMMACULATE HEART COLLEGE	LOS ANGELES	CA	90027
001215	LOMA LINDA UNIVERSITY	LOMA LINDA	CA	92354
001216	LA VERNE, U OF	LA VERNE	CA	91750
001217	LASSEN COLLEGE	SUSANVILLE	CA	96130
001219	LONG BEACH CITY COLLEGE	LONG BEACH	CA	90808

FICE	SCHOOL	CITY	ST	ZIP
001220	LOS ANGELES BAPT COLLEGE	AD	CA	91322
001222	EAST LOS ANGELES COLLEGE	MONTEREY PARK	CA	91754
001223	LOS ANGELES CITY COLLEGE	LOS ANGELES	CA	90029
001224	LOS ANG HARBOR COLLEGE	WILMINGTON	CA	90744
001226	LOS ANG PIERCE COLLEGE	WOODLAND HLS	CA	91371
001227	LOS ANG TR TECH COLLEGE	LOS ANGELES	CA	90015
001228	LOS ANG VALLEY COLLEGE	VAN NUYS	CA	91401
001229	LOS ANG C OF CHIROPRACTIC	WHITTIER	CA	90604
001230	SOUTHERN CAL C OF OPTOMETRY	FULLERTON	CA	92631
001233	SACRAMENTO CITY COLLEGE	SACRAMENTO	CA	95822
001237	MERCED COLLEGE	MERCED	CA	95340
001238	MILLS COLLEGE	OAKLAND	CA	94613
001239	MIRA COSTA COLLEGE	OCEANSIDE	CA	92054
001240	MODESTO JUNIOR COLLEGE	MODESTO	CA	95350
001242	MONTEREY PEN COLLEGE	MONTEREY	CA	93940
001243	MOUNT SNT MARY'S COLLEGE	LOS ANGELES	CA	90049
001245	MOUNT SAN ANTONIO COLLEGE	WALNUT	CA	91789
001246	[illegible] SAN JACINTO COLLEGE	SAN JACINTO	CA	92383
001247	NAPA COLLEGE	NAPA	CA	94558
001249	OCCIDENTAL COLLEGE	LOS ANGELES	CA	90041
001250	ORANGE COAST COLLEGE	COSTA MESA	CA	92626
001253	FRESNO PACIFIC COLLEGE	FRESNO	CA	93702
001258	PACIFIC UNION COLLEGE	ANGWIN	CA	94508
001260	PALOMAR COLLEGE	SAN MARCOS	CA	92069
001261	PASADENA CITY COLLEGE	PASADENA	CA	91106
001262	POINT LOMA COLLEGE	SAN DIEGO	CA	92106
001264	PEPPERDINE UNIVERSITY	MALIBU	CA	90265
001266	LANEY COLLEGE	OAKLAND	CA	94607
001267	MERRITT COLLEGE	OAKLAND	CA	94619
001268	PORTERVILLE COLLEGE	PORTERVILLE	CA	93257
001269	RIO HONDO COLLEGE	WHITTIER	CA	90608
001270	RIVERSIDE CITY COLLEGE	RIVERSIDE	CA	92506
001272	SAN BERNARDINO VLY C	SN BERNARDINO	CA	92410
001274	SAN DIEGO CC ALL CAMPUSES	SAN DIEGO	CA	92108
001275	SAN DIEGO MESA COLLEGE	SAN DIEGO	CA	92111
001276	[illegible]E MTN RECORDS	SAN FRANCISCO	CA	94117
001280	SA[illegible]UIN DELTA COLLEGE	STOCKTON	CA	95207
001281	SAN JOSE BIBLE COLLEGE	SAN JOSE	CA	95108
001282	SAN JOSE CITY COLLEGE	SAN JOSE	CA	95128
001284	SANTA ANA COLLEGE	SANTA ANA	CA	92706
001285	SANTA BARBARA CTY COLLEGE	SANTA BARBARA	CA	93109
001286	SANTA MONICA COLLEGE	SANTA MONICA	CA	90405
001287	SANTA ROSA JUNIOR COLLEGE	SANTA ROSA	CA	95401
001289	SHASTA COLLEGE	REDDING	CA	96099
001290	SIERRA COMMUNITY COLLEGE	ROCKLIN	CA	95677
001291	SIMPSON COLLEGE	SAN FRANCISCO	CA	94134
001292	SOLANO COMMUNITY COLLEGE	SUISUN CITY	CA	94585
001293	SOUTHERN CAL COLLEGE	COSTA MESA	CA	92626
001294	SOUTHWESTERN COLLEGE	CHULA VISTA	CA	92010
001302	SAINT MARY'S C OF CAL	MORAGA	CA	94575
001305	STANFORD UNIVERSITY	STANFORD	CA	94305
001307	FRESNO CITY COLLEGE	FRESNO	CA	93741

FICE	SCHOOL	CITY	ST	ZIP
001308	KINGS RIVER CMTY COLLEGE	REEDLEY	CA	93654
001309	TAFT COLLEGE	TAFT	CA	93268
001310	NAVAL POSTGRADUATE SCHOOL	MONTEREY	CA	93940
001311	CAL SYSW ADMIN CEN OFF, U	BERKELEY	CA	94720
001312	CAL-BERKELEY,U OF	BERKELEY	CA	94720
001313	CAL-DAVIS,U OF	DAVIS	CA	95616
001314	CAL - IRVINE, U OF	IRVINE	CA	92717
001315	CAL-LOS ANGELES,U OF	LOS ANGELES	CA	90024
001316	CAL-RIVERSIDE,U OF	RIVERSIDE	CA	92521
001317	CAL-SAN DIEGO,U OF	LA JOLLA	CA	92093
001319	CAL-SAN FRANCISCO,U OF	SAN FRANCISCO	CA	94143
001320	CAL-SANTA BARBARA,U OF	SANTA BARBARA	CA	93106
001321	CAL-SANTA CRUZ,U OF	SANTA CRUZ	CA	95064
001322	REDLANDS,UNIVERSITY OF	REDLANDS	CA	92373
001325	SAN FRANCISCO,U OF	SAN FRANCISCO	CA	94117
001326	SANTA CLARA,UNIVERSITY OF	SANTA CLARA	CA	95053
001328	SOUTHERN CALIFORNIA,U OF	LOS ANGELES	CA	90007
001329	PACIFIC,UNIVERSITY OF THE	STOCKTON	CA	95211
001334	VENTURA COLLEGE	VENTURA	CA	93003
001335	VICTOR VALLEY COLLEGE	VICTORVILLE	CA	92392
001338	WEST VALLEY COLLEGE	SARATOGA	CA	95070
001339	WESTERN BAPTIST COLLEGE	SALEM	OR	97302
001341	WESTMONT COLLEGE	SANTA BARBARA	CA	93108
001342	WHITTIER COLLEGE	WHITTIER	CA	90608
001344	YUBA COLLEGE	MARYSVILLE	CA	95901
001345	ADAMS STATE COLLEGE	ALAMOSA	CO	81102
001346	ARAPAHOE CMTY COLLEGE	LITTLETON	CO	80120
001347	COLORADO COLLEGE	COLORADO SPG	CO	80903
001348	COLORADO SCHOOL OF MINES	GOLDEN	CO	80401
001349	NORTHERN COLORADO,U OF	GREELEY	CO	80639
001350	COLORADO STATE UNIVERSITY	FORT COLLINS	CO	80523
001351	COLORADO WOMEN'S COLLEGE	DENVER	CO	80220
001352	DENVER CONS BAPTIST SEM	DENVER	CO	80210
001353	FORT LEWIS COLLEGE	DURANGO	CO	81301
001355	LAMAR COMMUNITY COLLEGE	LAMAR	CO	81052
001358	MESA COLLEGE	GRAND JCT	CO	81501
001359	COLORADO NORTHWESTERN CC	RANGELY	CO	81648
001360	METROPOLITAN ST COLLEGE	DENVER	CO	80204
001361	NORTHEASTERN JR COLLEGE	STERLING	CO	80751
001363	REGIS COLLEGE	DENVER	CO	80221
001365	SOUTHERN COLORADO,U OF	PUEBLO	CO	81001
001367	SAINT THOMAS SEMINARY	DENVER	CO	80210
001369	US AIR FORCE ACADEMY	USAF ACADEMY	CO	80840
001370	COLORADO AT BOULDER,U OF	BOULDER	CO	80309
001371	DENVER,UNIVERSITY OF	DENVER	CO	80210
001372	WESTERN ST COLLEGE COLO	GUNNISON	CO	81230
001375	ANNHURST COLLEGE	WOODSTOCK	CT	06281
001377	BRIDGEPORT ENGR INSTITUTE	BRIDGEPORT	CT	06606
001378	CENTRAL CONN ST COLLEGE	NEW BRITAIN	CT	06050
001379	CONNECTICUT COLLEGE	NEW LONDON	CT	06320
001380	WESTERN CONN ST COLLEGE	DANBURY	CT	06810
001385	FAIRFIELD UNIVERSITY	FAIRFIELD	CT	06430

FICE	SCHOOL	CITY	ST	ZIP
001386	HARTFORD COLLEGE WOMEN	HARTFORD	CT	06105
001388	HARTFORD ST TECH COLLEGE	HARTFORD	CT	06106
001389	HOLY APOSTLES COLLEGE	CROMWELL	CT	06416
001392	MANCHESTER CMTY COLLEGE	MANCHESTER	CT	06040
001393	MITCHELL COLLEGE	NEW LONDON	CT	06320
001394	MORSE SCHOOL OF BUSINESS	HARTFORD	CT	06103
001397	NEW HAVEN,UNIVERSITY OF	WEST HAVEN	CT	06516
001398	NORTHWESTERN CONN CC	WINSTED	CT	06098
001399	NORWALK COMMUNITY COLLEGE	NORWALK	CT	06854
001400	NORWALK ST TECH COLLEGE	NORWALK	CT	06854
001401	POST COLLEGE	WATERBURY	CT	06708
001402	QUINNIPIAC COLLEGE	HAMDEN	CT	06518
001403	SACRED HEART UNIVERSITY	BRIDGEPORT	CT	06606
001406	SOUTHERN CONN ST COLLEGE	NEW HAVEN	CT	06515
001409	SAINT JOSEPH COLLEGE	WEST HARTFORD	CT	06117
001413	THAMES VLY STATE TECH C	NORWICH	CT	06360
001414	TRINITY COLLEGE	HARTFORD	CT	06106
001415	US COAST GUARD ACADEMY	NEW LONDON	CT	06320
001416	BRIDGEPORT,UNIVERSITY OF	BRIDGEPORT	CT	06602
001417	CONNECTICUT ALL CAMPUSES, U OF	STORRS	CT	06268
001418	CONNECTICUT ALL CAMPUSES, U OF	STORRS	CT	06268
001419	CONNECTICUT, U OF	STORRS	CT	06268
001422	HARTFORD,UNIVERSITY OF	WEST HARTFORD	CT	06117
001423	WATERBURY ST TECH COLLEGE	WATERBURY	CT	06708
001424	WESLEYAN UNIVERSITY	MIDDLETOWN	CT	06457
001425	EASTERN CONN ST COLLEGE	WILLIMANTIC	CT	06226
001426	YALE UNIVERSITY	NEW HAVEN	CT	06520
001427	BRANDYWINE C OF WIDENER U	WILMINGTON	DE	19803
001428	DELAWARE STATE COLLEGE	DOVER	DE	19901
001429	GOLDEY BEACOM COLLEGE	WILMINGTON	DE	19808
001431	DELAWARE,UNIVERSITY OF	NEWARK	DE	19711
001433	WESLEY COLLEGE	DOVER	DE	19901
001434	AMERICAN UNIVERSITY	WASHINGTON	DC	20016
001437	CATHOLIC U OF AMERICA	WASHINGTON	DC	20064
001441	D C TEACHER COL	WASHINGTON	DC	
001443	GALLAUDET COLLEGE	WASHINGTON	DC	20002
001444	GEORGE WASH UNIVERSITY	WASHINGTON	DC	20052
001445	GEORGETOWN UNIVERSITY	WASHINGTON	DC	20057
001448	HOWARD UNIVERSITY	WASHINGTON	DC	20059
001452	MOUNT VERNON COLLEGE	WASHINGTON	DC	20007
001456	SOUTHEASTERN UNIVERSITY	WASHINGTON	DC	20024
001459	STRAYER COLLEGE	WASHINGTON	DC	20005
001460	TRINITY COLLEGE	WASHINGTON	DC	20017
001462	WASHINGTON BIBLE COLLEGE	LANHAM	MD	20706
001467	BETHUNE COOKMAN COLLEGE	DAYTONA BEACH	FL	32015
001468	BISCAYNE COLLEGE	MIAMI	FL	33054
001469	FLORIDA INST TECHNOLOGY	MELBOURNE	FL	32901
001470	BREVARD CMTY COLLEGE	COCOA	FL	32922
001471	CENTRAL FLA CMTY COLLEGE	OCALA	FL	32670
001472	CHIPOLA JUNIOR COLLEGE	MARIANNA	FL	32446
001475	DAYTONA BCH CMTY COLLEGE	DAYTONA BEACH	FL	32015
001477	EDISON COMMUNITY COLLEGE	FORT MYERS	FL	33907

FICE	SCHOOL	CITY	ST	ZIP
001478	EDWARD WATERS COLLEGE	JACKSONVILLE	FL	32209
001479	EMBRY-RIDDLE AERON U	BUNNELL	FL	32010
001480	FLORIDA A & M U	TALLAHASSEE	FL	32307
001481	FLORIDA ATLANTC U	BOCA RATON	FL	33431
001482	FLORIDA COLLEGE	TEMPLE TERRCE	FL	33617
001484	FLORIDA JR C JACKSONVILLE	JACKSONVILLE	FL	32202
001485	FLORIDA KEYS CMTY COLLEGE	KEY WEST	FL	33040
001487	ECKERD COLLEGE	ST PETERSBURG	FL	33733
001488	FLORIDA SOUTHERN COLLEGE	LAKELAND	FL	33802
001489	FLORIDA STATE UNIVERSITY	TALLAHASSEE	FL	32306
001490	GULF COAST CMTY COLLEGE	PANAMA CITY	FL	32401
001493	INDIAN RIVER CMTY COLLEGE	FORT PIERCE	FL	33450
001495	JACKSONVILLE UNIVERSITY	JACKSONVILLE	FL	32211
001497	JONES COLLEGE JACKSONVL	JACKSONVILLE	FL	32211
001500	BROWARD CMTY COLLEGE	FT LAUDERDALE	FL	33301
001501	LAKE CITY CMTY COLLEGE	LAKE CITY	FL	32055
001502	LAKE-SUMTER CMTY COLLEGE	LEESBURG	FL	32748
001504	MANATEE JUNIOR COLLEGE	BRADENTON	FL	33507
001506	MIAMI-DADE CMTY COLLEGE	MIAMI	FL	33176
001508	NORTH FLORIDA JR COLLEGE	MADISON	FL	32340
001509	NOVA UNIVERSITY	FT LAUDERDALE	FL	33314
001510	OKALOOSA-WALTON JUNIOR C	NICEVILLE	FL	32578
001512	PALM BEACH JUNIOR COLLEGE	LAKE WORTH	FL	33461
001513	PENSACOLA JUNIOR COLLEGE	PENSACOLA	FL	32504
001514	POLK COMMUNITY COLLEGE	WINTER HAVEN	FL	33880
001515	ROLLINS COLLEGE	WINTER PARK	FL	32789
001519	SANTA FE CMTY COLLEGE	GAINESVILLE	FL	32601
001520	SEMINOLE CMTY COLLEGE	SANFORD	FL	32771
001521	SOUTHEASTERN C ASSEM GOD	LAKELAND	FL	33801
001522	SOUTH FLORIDA JR COLLEGE	AVON PARK	FL	33825
001523	SAINT JOHNS RIVER CC	PALATKA	FL	32077
001526	SAINT LEO COLLEGE	SAINT LEO	FL	33574
001528	SAINT PETERSBG JR COLLEGE	ST PETERSBURG	FL	33733
001531	STETSON UNIVERSITY	DELAND	FL	32720
001533	TALLAHASSEE CMTY COLLEGE	TALLAHASSEE	FL	32304
001535	FLORIDA,UNIVERSITY OF	GAINESVILLE	FL	32611
001536	MIAMI,UNIVERSITY OF	CORAL GABLES	FL	33124
001537	SOUTH FLORIDA,U OF	TAMPA	FL	33620
001538	TAMPA,UNIVERSITY OF	TAMPA	FL	33606
001540	WEBBER COLLEGE	BABSON PARK	FL	33827
001541	ABRAHAM BALDWIN AGRL C	TIFTON	GA	31793
001542	AGNES SCOTT COLLEGE	DECATUR	GA	30030
001543	ALBANY JUNIOR COLLEGE	ALBANY	GA	31707
001544	ALBANY STATE COLLEGE	ALBANY	GA	31705
001546	ARMSTRONG STATE COLLEGE	SAVANNAH	GA	31406
001547	ATLANTA CHRISTIAN COLLEGE	EAST POINT	GA	30344
001549	ATLANTA COLLEGE OF ART	ATLANTA	GA	30309
001551	ATLANTA UNIVERSITY	ATLANTA	GA	30314
001552	AUGUSTA COLLEGE	AUGUSTA	GA	30910
001554	BERRY COLLEGE	MOUNT BERRY	GA	30149
001556	BRENAU COLLEGE	GAINESVILLE	GA	30501
001557	BREWTON-PARKER COLLEGE	MOUNT VERNON	GA	30445

FICE	SCHOOL	CITY	ST	ZIP
001558	BRUNSWICK JUNIOR COLLEGE	BRUNSWICK	GA	31523
001559	CLARK COLLEGE	ATLANTA	GA	30314
001561	COLUMBUS COLLEGE	COLUMBUS	GA	31993
001562	DEKALB COMMUNITY COLLEGE	CLARKSTON	GA	30021
001563	EMMANUEL COLLEGE	FRANKLIN SPG	GA	30639
001564	EMORY UNIVERSITY	ATLANTA	GA	30322
001565	EMORY UNIVERSITY	ATLANTA	GA	30322
001566	FORT VALLEY STATE COLLEGE	FORT VALLEY	GA	31030
001567	GAINESVILLE JR COLLEGE	GAINESVILLE	GA	30501
001569	GEORGIA INST OF TECH MAIN CAM	ATLANTA	GA	30332
001570	SOUTHERN TECH INST	MARIETTA	GA	30060
001571	GEORGIA MILITARY COLLEGE	MILLEDGEVILLE	GA	31061
001572	GEORGIA SOUTHERN COLLEGE	STATESBORO	GA	30460
001573	GEORGIA SOUTHWESTERN C	AMERICUS	GA	31709
001574	GEORGIA STATE UNIVERSITY	ATLANTA	GA	30303
001575	GORDON JUNIOR COLLEGE	BARNESVILLE	GA	30204
001577	KENNESAW COLLEGE	MARIETTA	GA	30061
001578	LA GRANGE COLLEGE	LA GRANGE	GA	30240
001579	MEDICAL COLLEGE OF GA	AUGUSTA	GA	30912
001580	MERCER U MAIN CAMPUS	MACON	GA	31207
001581	MIDDLE GEORGIA COLLEGE	COCHRAN	GA	31014
001582	MOREHOUSE COLLEGE	ATLANTA	GA	30314
001583	MORRIS BROWN COLLEGE	ATLANTA	GA	30314
001585	NORTH GEORGIA COLLEGE	DAHLONEGA	GA	30533
001586	OGLETHORPE UNIVERSITY	ATLANTA	GA	30319
001587	PAINE COLLEGE	AUGUSTA	GA	30901
001590	SAVANNAH STATE COLLEGE	SAVANNAH	GA	31404
001592	SOUTH GEORGIA COLLEGE	DOUGLAS	GA	31533
001594	SPELMAN COLLEGE	ATLANTA	GA	30314
001595	TIFT COLLEGE	FORSYTH	GA	31029
001598	GEORGIA,UNIVERSITY OF	ATHENS	GA	30602
001599	VALDOSTA STATE COLLEGE	VALDOSTA	GA	31698
001601	WEST GEORGIA COLLEGE	CARROLLTON	GA	30118
001602	GEORGIA COLLEGE	MILLEDGEVILLE	GA	31061
001605	CHAMINADE U OF HONOLULU	HONOLULU	HI	96816
001610	HAWAII AT MANOA,U OF	HONOLULU	HI	96822
001611	HAWAII AT HILO,U OF	HILO	HI	96720
001612	HAWAII HONOLULU CC,U OF	HONOLULU	HI	96817
001613	HAWAII KAPIOLANI CC,U OF	HONOLULU	HI	96814
001615	HAWAII MAUI CC,U OF	KAHULUI	HI	96732
001616	BOISE STATE UNIVERSITY	BOISE	ID	83725
001617	IDAHO,COLLEGE OF	CALDWELL	ID	83605
001619	SOUTHERN IDAHO,COLLEGE OF	TWIN FALLS	ID	83301
001620	IDAHO STATE UNIVERSITY	POCATELLO	ID	83209
001621	LEWIS-CLARK ST COLLEGE	LEWISTON	ID	83501
001623	NORTH IDAHO COLLEGE	COEUR D'ALENE	ID	83814
001624	NORTHWEST NAZARENE C	NAMPA	ID	83651
001625	RICKS COLLEGE	REXBURG	ID	83440
001626	IDAHO,UNIVERSITY OF	MOSCOW	ID	83843
001627	AERO-SPACE INSTITUTE	CHICAGO	IL	60611
001628	AMERICAN ACADEMY OF ART	CHICAGO	IL	60604
001633	AUGUSTANA COLLEGE	ROCK ISLAND	IL	61201

FICE	SCHOOL	CITY	ST	ZIP
001634	AURORA COLLEGE	AURORA	IL	60507
001635	BARAT COLLEGE	LAKE FOREST	IL	60045
001636	BELLEVILLE AREA COLLEGE	BELLEVILLE	IL	62221
001638	BLACK HAWK C QUAD-CITIES	MOLINE	IL	61265
001639	BLACKBURN COLLEGE	CARLINVILLE	IL	62626
001640	PRAIRIE STATE COLLEGE	CHICAGO HTS	IL	60411
001641	BRADLEY UNIVERSITY	PEORIA	IL	61625
001644	CENTRAL YMCA CMTY COLLEGE	CHICAGO	IL	60606
001648	CITY C CHGO TRUMAN C	CHICAGO	IL	60640
001649	CITY C CHGO R J DALEY C	CHICAGO	IL	60652
001650	CITY C CHGO MALCOLM X C	CHICAGO	IL	60612
001652	CITY C CHGO LOOP C	CHICAGO	IL	60601
001654	CITY C CHGO KENNEDY-KING	CHICAGO	IL	60621
001655	CITY C CHGO WRIGHT C	CHICAGO	IL	60634
001659	HEALTH SCI - CHGO MED SCH, U	CHICAGO	IL	60064
001660	CHICAGO TECHNICAL COLLEGE	CHICAGO	IL	60616
001661	CHICAGO THEOLOGICAL SEM	CHICAGO	IL	60637
001664	SAINT FRANCIS,COLLEGE OF	JOLIET	IL	60435
001665	COLUMBIA COLLEGE	CHICAGO	IL	60605
001666	CONCORDIA COLLEGE	RIVER FOREST	IL	60305
001669	DANVILLE AREA CMTY C	DANVILLE	IL	61832
001671	DEPAUL UNIVERSITY	CHICAGO	IL	60604
001672	DEVRY INST OF TECHNOLOGY	CHICAGO	IL	60618
001674	EASTERN ILL UNIVERSITY	CHARLESTON	IL	61920
001675	ELGIN COMMUNITY COLLEGE	ELGIN	IL	60120
001676	ELMHURST COLLEGE	ELMHURST	IL	60126
001677	EMMAUS BIBLE SCH	OAK PARK	IL	61614
001678	EUREKA COLLEGE	EUREKA	IL	61530
001681	HIGHLAND CMTY COLLEGE	FREEPORT	IL	61032
001684	GREENVILLE COLLEGE	GREENVILLE	IL	62246
001688	ILLINOIS COLLEGE	JACKSONVILLE	IL	62650
001689	ILL COLLEGE OF OPTOMETRY	CHICAGO	IL	60616
001691	ILLINOIS INST TECHNOLOGY	CHICAGO	IL	60616
001692	ILLINOIS STATE UNIVERSITY	NORMAL	IL	61761
001693	NORTHEASTERN ILL U	CHICAGO	IL	60625
001694	CHICAGO STATE UNIVERSITY	CHICAGO	IL	60628
001696	ILL WESLEYAN UNIVERSITY	BLOOMINGTON	IL	61701
001698	JOHN MARSHALL LAW SCHOOL	CHICAGO	IL	60604
001699	JOLIET JUNIOR COLLEGE	JOLIET	IL	60436
001701	KASKASKIA COLLEGE	CENTRALIA	IL	62801
001703	KENDALL COLLEGE	EVANSTON	IL	60201
001704	KNOX COLLEGE	GALESBURG	IL	61401
001705	ILLINOIS VLY CMTY COLLEGE	OGLESBY	IL	61348
001706	LAKE FOREST COLLEGE	LAKE FOREST	IL	60045
001707	LEWIS UNIVERSITY	ROMEOVILLE	IL	60441
001708	LINCOLN CHRISTIAN COLLEGE	LINCOLN	IL	62656
001709	LINCOLN COLLEGE	LINCOLN	IL	62656
001710	LOYOLA U OF CHICAGO	CHICAGO	IL	60611
001712	LUTH SCH THEOLOGY CHICAGO	CHICAGO	IL	60615
001716	MACCORMAC COLLEGE	CHICAGO	IL	60604
001724	MILLIKIN UNIVERSITY	DECATUR	IL	62522
001725	MONMOUTH COLLEGE	MONMOUTH	IL	61462

FICE	SCHOOL	CITY	ST	ZIP
001727	MOODY BIBLE INSTITUTE	CHICAGO	IL	60610
001728	MORTON COLLEGE	CICERO	IL	60650
001731	MUNDELEIN COLLEGE	CHICAGO	IL	60660
001732	NATIONAL C CHIROPRACTIC	LOMBARD	IL	60148
001733	NATIONAL C ED MAIN CAM	EVANSTON	IL	60201
001735	NORTH PARK C & THEOL SEM	CHICAGO	IL	60625
001737	NORTHERN ILL UNIVERSITY	DE KALB	IL	60115
001739	NORTHWESTERN UNIVERSITY	EVANSTON	IL	60201
001741	OLIVET NAZARENE COLLEGE	KANKAKEE	IL	60901
001745	QUINCY COLLEGE	QUINCY	IL	62301
001746	ROBERT MORRIS CL	CARTHAGE	IL	62321
001747	ROCK VALLEY COLLEGE	ROCKFORD	IL	61101
001748	ROCKFORD COLLEGE	ROCKFORD	IL	61101
001749	ROOSEVELT UNIVERSITY	CHICAGO	IL	60605
001750	ROSARY COLLEGE	RIVER FOREST	IL	60305
001752	SAUK VALLEY COLLEGE	DIXON	IL	61021
001753	SCHOOL OF THE ART INST CHGO	CHICAGO	IL	60603
001758	SOUTHERN ILL U CARBONDALE	CARBONDALE	IL	62901
001759	SOUTHERN ILL U EDWARDSVILLE	EDWARDSVILLE	IL	62026
001761	SPRINGFLD COLLEGE IN ILL	SPRINGFIELD	IL	62702
001767	ILL BENEDICTINE COLLEGE	LISLE	IL	60532
001768	SAINT XAVIER COLLEGE	CHICAGO	IL	60655
001769	THORNTON CMTY COLLEGE	SOUTH HOLLAND	IL	60473
001772	TRINITY COLLEGE	DEERFIELD	IL	60015
001773	TRITON COLLEGE	RIVER GROVE	IL	60171
001774	CHICAGO,UNIVERSITY OF	CHICAGO	IL	60637
001775	ILL URBANA CAMPUS,U OF	URBANA	IL	61801
001776	ILL CHICAGO CIRCLE,U OF	CHICAGO	IL	60680
001780	WESTERN ILL UNIVERSITY	MACOMB	IL	61455
001781	WHEATON COLLEGE	WHEATON	IL	60187
001785	ANDERSON COLLEGE	ANDERSON	IN	46011
001786	BALL STATE UNIVERSITY	MUNCIE	IN	47306
001787	BETHEL COLLEGE	MISHAWAKA	IN	46544
001788	BUTLER UNIVERSITY	INDIANAPOLIS	IN	46208
001790	CONCORDIA THEOLOGICAL SEM	FORT WAYNE	IN	46825
001792	DEPAUW UNIVERSITY	GREENCASTLE	IN	46135
001793	EARLHAM COLLEGE	RICHMOND	IN	47374
001795	EVANSVILLE,UNIVERSITY OF	EVANSVILLE	IN	47702
001798	FRANKLIN COLLEGE INDIANA	FRANKLIN	IN	46131
001799	GOSHEN COLLEGE	GOSHEN	IN	46526
001800	GRACE COLLEGE	WINONA LAKE	IN	46590
001802	JOHN HERRON SCH ART	INDIANAPOLIS	IN	46202
001803	HUNTINGTON COLLEGE	HUNTINGTON	IN	46750
001804	INDIANA CEN UNIVERSITY	INDIANAPOLIS	IN	46227
001808	INDIANA ST U EVANSVL CAM	EVANSVILLE	IN	47712
001809	INDIANA U BLOOMINGTON	BLOOMINGTON	IN	47405
001812	IND-PURDUE U FORT WAYNE	FORT WAYNE	IN	46805
001813	IND-PURDUE U INDIANAPOLIS	INDIANAPOLIS	IN	46202
001814	INDIANA U AT KOKOMO	KOKOMO	IN	46901
001815	INDIANA U NORTHWEST	GARY	IN	46408
001816	INDIANA U AT SOUTH BEND	SOUTH BEND	IN	46615
001817	INDIANA U SOUTHEAST	NEW ALBANY	IN	47150

FICE	SCHOOL	CITY	ST	ZIP
001820	MANCHESTER COLLEGE	N MANCHESTER	IN	46962
001821	MARIAN COLLEGE	INDIANAPOLIS	IN	46222
001822	MARION COLLEGE	MARION	IN	46952
001824	OAKLAND CITY COLLEGE	OAKLAND CITY	IN	47660
001825	PURDUE U MAIN CAMPUS	W LAFAYETTE	IN	47907
001827	PURDUE U CALUMET	HAMMOND	IN	46323
001828	PURDUE U ALL CAMPUSES	W LAFAYETTE	IN	47907
001830	ROSE-HULMAN INST OF TECHN	TERRE HAUTE	IN	47803
001832	SAINT FRANCIS COLLEGE	FORT WAYNE	IN	46808
001833	SAINT JOSEPH'S COLLEGE	RENSSELAER	IN	47978
001834	CALUMET COLLEGE	WHITING	IN	46394
001836	SAINT MARY'S COLLEGE	NOTRE DAME	IN	46556
001838	TAYLOR UNIVERSITY	UPLAND	IN	46989
001839	TRI-STATE UNIVERSITY	ANGOLA	IN	46703
001840	NOTRE DAME,UNIVERSITY OF	NOTRE DAME	IN	46556
001841	VALPARAISO TECHNICAL INSTITUTE	VALPARAISO	IN	46383
001842	VALPARAISO UNIVERSITY	VALPARAISO	IN	46383
001843	VINCENNES UNIVERSITY	VINCENNES	IN	47591
001844	WABASH COLLEGE	CRAWFORDSVL	IN	47933
001845	DES MOINES AREA CC	ANKENY	IA	50021
001847	BUENA VISTA COLLEGE	STORM LAKE	IA	50588
001848	SOUTHEASTERN CMTY COLLEGE	W BURLINGTON	IA	52655
001849	INDIAN HILLS COMMUNITY COLLEGE--CENTERVILLE	CENTERVILLE	IA	52544
001850	CENTRAL U OF IOWA	PELLA	IA	50219
001852	CLARKE COLLEGE	DUBUQUE	IA	52001
001854	COE COLLEGE	CEDAR RAPIDS	IA	52402
001855	OSTEO MED-HLTH U OF	DES MOINES	IA	50312
001856	CORNELL COLLEGE	MOUNT VERNON	IA	52314
001859	DORDT COLLEGE	SIOUX CENTER	IA	51250
001860	DRAKE UNIVERSITY	DES MOINES	IA	50311
001862	ELLSWORTH CMTY COLLEGE	IOWA FALLS	IA	50126
001865	IOWA CENTRAL CC	FORT DODGE	IA	50501
001866	GRACELAND COLLEGE	LAMONI	IA	50140
001867	GRAND VIEW COLLEGE	DES MOINES	IA	50316
001868	GRINNELL COLLEGE	GRINNELL	IA	50112
001869	IOWA STATE U	AMES	IA	50011
001871	IOWA WESLEYAN COLLEGE	MT PLEASANT	IA	52641
001874	LUTHER COLLEGE	DECORAH	IA	52101
001877	NORTH IOWA AREA CC	MASON CITY	IA	50401
001879	MORNINGSIDE COLLEGE	SIOUX CITY	IA	51106
001880	MOUNT MERCY COLLEGE	CEDAR RAPIDS	IA	52402
001884	OTTUMWA HEIGHTS COLLEGE	OTTUMWA	IA	52501
001885	PALMER C OF CHIROPRACTIC	DAVENPORT	IA	52803
001887	SIMPSON COLLEGE	INDIANOLA	IA	50125
001889	SAINT AMBROSE COLLEGE	DAVENPORT	IA	52803
001890	NORTHERN IOWA,U OF	CEDAR FALLS	IA	50613
001891	DUBUQUE,UNIVERSITY OF	DUBUQUE	IA	52001
001892	IOWA,UNIVERSITY OF	IOWA CITY	IA	52242
001893	UPPER IOWA UNIVERSITY	FAYETTE	IA	52142
001894	VENNARD COLLEGE	UNIVERSITY PK	IA	52595
001895	WALDORF COLLEGE	FOREST CITY	IA	50436
001896	WARTBURG COLLEGE	WAVERLY	IA	50677

FICE	SCHOOL	CITY	ST	ZIP
001900	WILLIAM PENN COLLEGE	OSKALOOSA	IA	52577
001902	COWLEY CO CMTY COLLEGE	ARKANSAS CITY	KS	67005
001903	BAKER UNIVERSITY	BALDWIN CITY	KS	66006
001904	BETHANY COLLEGE	LINDSBORG	KS	67456
001905	BETHEL COLLEGE	NORTH NEWTON	KS	67117
001906	BUTLER CO CMTY COLLEGE	EL DORADO	KS	67042
001910	COFFEYVL CMTY COLLEGE	COFFEYVILLE	KS	67337
001911	COLBY COMMUNITY COLLEGE	COLBY	KS	67701
001915	FORT HAYS ST UNIVERSITY	HAYS	KS	67601
001916	FORT SCOTT CC	FORT SCOTT	KS	66701
001918	FRIENDS UNIVERSITY	WICHITA	KS	67213
001919	GARDEN CITY COMMUNITY C	GARDEN CITY	KS	67846
001920	HESSTON COLLEGE	HESSTON	KS	67062
001921	HIGHLAND CMTY COLLEGE	HIGHLAND	KS	66035
001923	HUTCHINSN CMTY COLLEGE	HUTCHINSON	KS	67501
001924	INDEPENDENCE COMMUNITY C	INDEPENDENCE	KS	67301
001925	KANSAS CITY KANS CMTY C	KANSAS CITY	KS	66112
001926	PITTSBURG ST UNIVERSITY	PITTSBURG	KS	66762
001927	EMPORIA STATE UNIVERSITY	EMPORIA	KS	66801
001928	KANSAS ST U AGR & APP SCI	MANHATTAN	KS	66506
001932	MARYMOUNT COLLEGE KANSAS	SALINA	KS	67401
001933	MCPHERSON COLLEGE	MCPHERSON	KS	67460
001939	KANSAS NEWMAN COLLEGE	WICHITA	KS	67213
001940	SOUTHWESTERN COLLEGE	WINFIELD	KS	67156
001942	SAINT JOHN'S COLLEGE	WINFIELD	KS	67156
001943	SAINT MARY COLLEGE	LEAVENWORTH	KS	66048
001948	KANSAS MAIN CAMPUS,U OF	LAWRENCE	KS	66045
001949	WASHBURN U OF TOPEKA	TOPEKA	KS	66621
001950	WICHITA STATE UNIVERSITY	WICHITA	KS	67208
001952	ASBURY COLLEGE	WILMORE	KY	40390
001953	ASBURY THEOLOGICAL SEM	WILMORE	KY	40390
001954	BELLARMINE COLLEGE	LOUISVILLE	KY	40205
001955	BEREA COLLEGE	BEREA	KY	40404
001959	CAMPBELLSVILLE COLLEGE	CAMPBELLSVL	KY	42718
001960	SPALDING COLLEGE	LOUISVILLE	KY	40203
001961	CENTRE COLLEGE OF KY	DANVILLE	KY	40422
001962	CUMBERLAND COLLEGE	WILLIAMSBURG	KY	40769
001963	EASTERN KY UNIVERSITY	RICHMOND	KY	40475
001964	GEORGETOWN COLLEGE	GEORGETOWN	KY	40324
001966	KY MOUNTAIN BIBLE INST	VAN CLEAVE	KY	41385
001968	KENTUCKY STATE UNIVERSITY	FRANKFORT	KY	40601
001969	KENTUCKY WESLEYAN COLLEGE	OWENSBORO	KY	42301
001972	LINDSEY WILSON COLLEGE	COLUMBIA	KY	42728
001975	MIDWAY COLLEGE	MIDWAY	KY	40347
001976	MOREHEAD STATE UNIVERSITY	MOREHEAD	KY	40351
001977	MURRAY STATE UNIVERSITY	MURRAY	KY	42071
001981	SOUTHEASTERN CHRISTIAN COLLEGE	WINCHESTER	KY	40391
001982	SOUTHERN BAPT THEOL SEM	LOUISVILLE	KY	40280
001987	TRANSYLVANIA UNIVERSITY	LEXINGTON	KY	40508
001988	UNION COLLEGE	BARBOURVILLE	KY	40906
001989	KENTUCKY,UNIVERSITY OF	LEXINGTON	KY	40506
001991	ELIZABETHTOWN CMTY C	ELIZABETHTOWN	KY	42701

FICE	SCHOOL	CITY	ST	ZIP
001993	HENDERSON VOC ED	HENDERSON	KY	42420
001997	SOMERSET CMTY COLLEGE	SOMERSET	KY	42501
001998	SOUTHEAST CMTY COLLEGE	CUMBERLAND	KY	40823
001999	LOUISVILLE,UNIVERSITY OF	LOUISVILLE	KY	40292
002001	THOMAS MORE COLLEGE	FORT MITCHELL	KY	41017
002002	WESTERN KY UNIVERSITY	BOWLING GREEN	KY	42101
002003	CENTENARY C OF LOUISIANA	SHREVEPORT	LA	71104
002004	DILLARD UNIVERSITY	NEW ORLEANS	LA	70122
002005	NICHOLLS STATE UNIVERSITY	THIBODAUX	LA	70310
002006	GRAMBLING STATE U	GRAMBLING	LA	71245
002007	LOUISIANA COLLEGE	PINEVILLE	LA	71360
002008	LOUISIANA TECH UNIVERSITY	RUSTON	LA	71272
002010	LOUISIANA ST U AND A & M C	BATON ROUGE	LA	70803
002011	LOUISIANA ST U ALEXANDRIA	ALEXANDRIA	LA	71301
002012	LOUISIANA ST U EUNICE	EUNICE	LA	70535
002013	LOUISIANA ST U SHREVEPORT	SHREVEPORT	LA	71115
002014	LOUISIANA ST U MED CEN	NEW ORLEANS	LA	70112
002015	NEW ORLEANS,UNIVERSITY OF	NEW ORLEANS	LA	70148
002016	LOYOLA U IN NEW ORLEANS	NEW ORLEANS	LA	70118
002017	MCNEESE STATE UNIVERSITY	LAKE CHARLES	LA	70605
002019	NEW ORLEANS BAPT THEOL SEM	NEW ORLEANS	LA	70126
002020	NORTHEAST LOUISIANA U	MONROE	LA	71209
002021	NORTHWESTERN ST U OF LA	NATCHITOCHES	LA	71457
002023	OUR LADY OF HOLY CROSS C	NEW ORLEANS	LA	70114
002024	SOUTHEASTERN LA U	HAMMOND	LA	70402
002026	SOUTHERN U IN NEW ORLEANS	NEW ORLEANS	LA	70126
002028	SAINT MARY'S DOMINICAN C	NEW ORLEANS	LA	70118
002029	TULANE U OF LOUISIANA	NEW ORLEANS	LA	70118
002031	SOUTHWESTERN LA, U OF	LAFAYETTE	LA	70504
002032	XAVIER UNIVERSITY OF LA	NEW ORLEANS	LA	70125
002033	MAINE AT PRESQUE ISLE, U OF	PRESQUE ISLE	ME	04769
002034	CENTRAL ME VOC-TECH INST	AUBURN	ME	04210
002036	BATES COLLEGE	LEWISTON	ME	04240
002038	BOWDOIN COLLEGE	BRUNSWICK	ME	04011
002039	COLBY COLLEGE	WATERVILLE	ME	04901
002040	MAINE AT FARMINGTON,U OF	FARMINGTON	ME	04938
002041	MAINE AT FORT KENT,U OF	FORT KENT	ME	04743
002043	HUSSON COLLEGE	BANGOR	ME	04401
002044	MAINE MARITIME ACADEMY	CASTINE	ME	04421
002045	NASSON COLLEGE	SPRINGVALE	ME	04083
002048	RICKER COLLEGE	HOULTON	ME	04730
002050	NEW ENGLAND, U OF	BIDDEFORD	ME	04005
002051	SAINT JOSEPH'S COLLEGE	NORTH WINDHAM	ME	04062
002053	MAINE AT ORONO,U OF	ORONO	ME	04473
002055	MAINE AT MACHIAS,U OF	MACHIAS	ME	04654
002056	WESTBROOK COLLEGE	PORTLAND	ME	04103
002057	ALLEGANY CMTY COLLEGE	CUMBERLAND	MD	21502
002058	ANNE ARUNDEL CMTY COLLEGE	ARNOLD	MD	21012
002061	BALTIMORE,CMTY COLLEGE OF	BALTIMORE	MD	21215
002062	BOWIE STATE COLLEGE	BOWIE	MD	20715
002063	CATONSVILLE CMTY COLLEGE	CATONSVILLE	MD	21228
002064	CHARLES CO CMTY COLLEGE	LA PLATA	MD	20646

FICE	SCHOOL	CITY	ST	ZIP
002065	NOTRE DAME MD,COLLEGE OF	BALTIMORE	MD	21210
002068	COPPIN STATE COLLEGE	BALTIMORE	MD	21216
002070	ESSEX COMMUNITY COLLEGE	BALTIMORE	MD	21237
002071	FREDERICK CMTY COLLEGE	FREDERICK	MD	21701
002072	FROSTBURG STATE COLLEGE	FROSTBURG	MD	21532
002073	GOUCHER COLLEGE	TOWSON	MD	21204
002074	HAGERSTOWN JUNIOR COLLEGE	HAGERSTOWN	MD	21740
002075	HARFORD COMMUNITY COLLEGE	BEL AIR	MD	21014
002076	HOOD COLLEGE	FREDERICK	MD	21701
002077	JOHNS HOPKINS UNIVERSITY	BALTIMORE	MD	21218
002078	LOYOLA COLLEGE	BALTIMORE	MD	21210
002080	MARYLAND INST C OF ART	BALTIMORE	MD	21217
002081	MONTGOMERY C TAKOMA PARK	TAKOMA PARK	MD	20912
002082	MONTGOMERY C ROCKVILLE	ROCKVILLE	MD	20850
002083	MORGAN STATE UNIVERSITY	BALTIMORE	MD	21239
002086	MOUNT SNT MARY'S COLLEGE	EMMITSBURG	MD	21727
002089	PRINCE GEORGES CC	LARGO	MD	20772
002091	SALISBURY STATE COLLEGE	SALISBURY	MD	21801
002092	SAINT JOHN'S C MAIN CAM	ANNAPOLIS	MD	21404
002093	SAINT JOHN'S C SANTA FE	SANTA FE	NM	87501
002095	SAINT MARY'S C OF MD	ST MARYS CY	MD	20686
002099	TOWSON STATE UNIVERSITY	BALTIMORE	MD	21204
002101	US NAVAL ACADEMY	ANNAPOLIS	MD	21402
002102	BALTIMORE,UNIVERSITY OF	BALTIMORE	MD	21201
002103	MARYLAND COLLEGE PARK CAM, U OF	COLLEGE PARK	MD	20742
002104	MARYLAND BALT PROF SCH, U OF	BALTIMORE	MD	21201
002105	MARYLAND BALT CO CAM, U OF	CATONSVILLE	MD	21228
002106	MARYLAND EASTERN SHORE, U OF	PRINCESS ANNE	MD	21853
002109	WESTERN MARYLAND COLLEGE	WESTMINSTER	MD	21157
002114	AMERICAN INTRNATL COLLEGE	SPRINGFIELD	MA	01109
002115	AMHERST COLLEGE	AMHERST	MA	01002
002118	ASSUMPTION COLLEGE	WORCESTER	MA	01609
002120	MERRIMACK COLLEGE	NORTH ANDOVER	MA	01845
002121	BABSON COLLEGE	BABSON PARK	MA	02157
002124	BENTLEY COLLEGE	WALTHAM	MA	02254
002126	BERKLEE COLLEGE OF MUSIC	BOSTON	MA	02215
002128	BOSTON COLLEGE	CHESTNUT HILL	MA	02167
002129	BOSTON CONSV OF MUSIC	BOSTON	MA	02215
002130	BOSTON UNIVERSITY	BOSTON	MA	02215
002132	BRADFORD COLLEGE	BRADFORD	MA	01830
002133	BRANDEIS UNIVERSITY	WALTHAM	MA	02154
002136	GRAHM JUNIOR COLLEGE	BOSTON	MA	02215
002138	CHAMBERLAYNE JR COLLEGE	BOSTON	MA	02116
002139	CLARK UNIVERSITY	WORCESTER	MA	01610
002140	OUR LADY OF ELMS,COLLEGE	CHICOPEE	MA	01013
002141	HOLY CROSS,COLLEGE OF THE	WORCESTER	MA	01610
002143	CURRY COLLEGE	MILTON	MA	02186
002144	DEAN JUNIOR COLLEGE	FRANKLIN	MA	02038
002145	EASTERN NAZARENE COLLEGE	WOLLASTON	MA	02170
002146	EMERSON COLLEGE	BOSTON	MA	02116
002147	EMMANUEL COLLEGE	BOSTON	MA	02115
002148	ENDICOTT COLLEGE	BEVERLY	MA	01915

FICE	SCHOOL	CITY	ST	ZIP
002150	FISHER JUNIOR COLLEGE	BOSTON	MA	02116
002151	FRANKLIN INST OF BOSTON	BOSTON	MA	02116
002153	GORDON COLLEGE	WENHAM	MA	01984
002155	HARVARD UNIVERSITY	CAMBRIDGE	MA	02138
002158	LASELL JUNIOR COLLEGE	NEWTON	MA	02166
002159	BECKER JC-LEICESTER	LEICESTER	MA	01524
002160	LESLEY COLLEGE	CAMBRIDGE	MA	02238
002161	LOWELL,UNIVERSITY OF	LOWELL	MA	01854
002165	MASS C PHAR-HLTH SCI	BOSTON	MA	02115
002167	BERKSHIRE CMTY COLLEGE	PITTSFIELD	MA	01201
002168	CAPE COD CMTY COLLEGE	W BARNSTABLE	MA	02668
002170	HOLYOKE COMMUNITY COLLEGE	HOLYOKE	MA	01040
002171	MASS BAY CMTY COLLEGE	WELLESLEY	MA	02181
002172	MOUNT WACHUSETT C C	GARDNER	MA	01440
002173	NORTH SHORE CMTY COLLEGE	BEVERLY	MA	01915
002174	NORTHERN ESSEX C C	HAVERHILL	MA	01830
002175	QUINSIGAMOND CMTY COLLEGE	WORCESTER	MA	01606
002176	BRISTOL COMMUNITY COLLEGE	FALL RIVER	MA	02720
002177	MASSASOIT CMTY COLLEGE	BROCKTON	MA	02402
002178	MASS INST OF TECHNOLOGY	CAMBRIDGE	MA	02139
002180	MASS COLLEGE OF ART	BOSTON	MA	02215
002182	BOSTON STATE COLLEGE	BOSTON	MA	02115
002183	BRIDGEWATER STATE COLLEGE	BRIDGEWATER	MA	02324
002184	FITCHBURG STATE COLLEGE	FITCHBURG	MA	01420
002185	FRAMINGHAM STATE COLLEGE	FRAMINGHAM	MA	01701
002187	NORTH ADAMS STATE COLLEGE	NORTH ADAMS	MA	01247
002188	SALEM STATE COLLEGE	SALEM	MA	01970
002189	WESTFIELD STATE COLLEGE	WESTFIELD	MA	01086
002190	WORCESTER STATE COLLEGE	WORCESTER	MA	01602
002192	MOUNT HOLYOKE COLLEGE	SOUTH HADLEY	MA	01075
002193	MOUNT IDA JUNIOR COLLEGE	NEWTON CENTRE	MA	02159
002194	NEW ENG CONSV OF MUSIC	BOSTON	MA	02115
002195	BOSTON COLLEGE	NEWTON	MA	02116
002197	NICHOLS COLLEGE	DUDLEY	MA	01570
002199	NORTHEASTERN UNIVERSITY	BOSTON	MA	02115
002201	PINE MANOR COLLEGE	CHESTNUT HILL	MA	02167
002205	QUINCY JUNIOR COLLEGE	QUINCY	MA	02169
002206	REGIS COLLEGE	WESTON	MA	02193
002208	SIMMONS COLLEGE	BOSTON	MA	02115
002209	SMITH COLLEGE	NORTHAMPTON	MA	01063
002210	SOUTHEASTERN MASS U	N DARTMOUTH	MA	02747
002211	SPRINGFIELD COLLEGE	SPRINGFIELD	MA	01109
002217	STONEHILL COLLEGE	NORTH EASTON	MA	02356
002218	SUFFOLK UNIVERSITY	BOSTON	MA	02108
002219	TUFTS UNIVERSITY	MEDFORD	MA	02155
002221	MASS AMHERST CAMPUS,U OF	AMHERST	MA	01003
002222	MASS BOSTON CAMPUS, U OF	BOSTON	MA	02116
002224	WELLESLEY COLLEGE	WELLESLEY	MA	02181
002225	WENTWORTH INSTITUTE	BOSTON	MA	02115
002226	WESTERN NEW ENG COLLEGE	SPRINGFIELD	MA	01119
002227	WHEATON COLLEGE	NORTON	MA	02766
002228	WHEELOCK COLLEGE	BOSTON	MA	02215

FICE	SCHOOL	CITY	ST	ZIP
002229	WILLIAMS COLLEGE	WILLIAMSTOWN	MA	01267
002232	WORCESTER JUNIOR COLLEGE	WORCESTER	MA	01610
002233	WORCESTER POLY INSTITUTE	WORCESTER	MA	01609
002234	ADRIAN COLLEGE	ADRIAN	MI	49221
002235	ALBION COLLEGE	ALBION	MI	49224
002236	ALMA COLLEGE	ALMA	MI	48801
002237	ALPENA COMMUNITY COLLEGE	ALPENA	MI	49707
002238	ANDREWS UNIVERSITY	BERRIEN SPG	MI	49104
002239	AQUINAS COLLEGE	GRAND RAPIDS	MI	49506
002240	BAY DE NOC CMTY COLLEGE	ESCANABA	MI	49829
002241	CALVIN COLLEGE	GRAND RAPIDS	MI	49506
002242	CALVIN THEOLOGICAL SEM	GRAND RAPIDS	MI	49506
002243	CENTRAL MICH UNIVERSITY	MT PLEASANT	MI	48859
002246	CLEARY COLLEGE	YPSILANTI	MI	48197
002247	CONCORDIA COLLEGE	ANN ARBOR	MI	48105
002248	CRANBROOK ACADEMY OF ART	BLOOMFLD HLS	MI	48013
002249	DAVENPORT COLLEGE OF BUS	GRAND RAPIDS	MI	49503
002251	DELTA COLLEGE	UNIV CTR	MI	48710
002253	DETROIT C OF BUS ADMIN	DEARBORN	MI	48126
002254	DETROIT COLLEGE OF LAW	DETROIT	MI	48201
002259	EASTERN MICH UNIVERSITY	YPSILANTI	MI	48197
002260	FERRIS STATE COLLEGE	BIG RAPIDS	MI	49307
002261	MOTT, CHARLES C C	FLINT	MI	48503
002262	GENERAL MOTORS INSTITUTE	FLINT	MI	48502
002264	GOGEBIC COMMUNITY COLLEGE	IRONWOOD	MI	49938
002266	GRAND RAPIDS BAPT C	GRAND RAPIDS	MI	49505
002267	GRAND RAPIDS JR COLLEGE	GRAND RAPIDS	MI	49503
002268	GRAND VALLEY ST COLLEGES	ALLENDALE	MI	49401
002270	HENRY FORD CMTY COLLEGE	DEARBORN	MI	48128
002271	HIGHLAND PK CMTY COLLEGE	HIGHLAND PARK	MI	48203
002272	HILLSDALE COLLEGE	HILLSDALE	MI	49242
002273	HOPE COLLEGE	HOLLAND	MI	49423
002274	JACKSON COMMUNITY COLLEGE	JACKSON	MI	49201
002275	KALAMAZOO COLLEGE	KALAMAZOO	MI	49007
002276	KELLOGG COMMUNITY COLLEGE	BATTLE CREEK	MI	49016
002277	LAKE MICHIGAN COLLEGE	BENTON HARBOR	MI	49022
002278	LANSING COMMUNITY COLLEGE	LANSING	MI	48901
002279	LAWRENCE INST TECHNOLOGY	SOUTHFIELD	MI	48075
002282	MADONNA COLLEGE	LIVONIA	MI	48150
002284	MARYGROVE COLLEGE	DETROIT	MI	48221
002286	MERCY COLLEGE OF DETROIT	DETROIT	MI	48219
002288	MICH CHRISTIAN COLLEGE	ROCHESTER	MI	48063
002289	SHAW COLLEGE AT DETROIT	DETROIT	MI	48202
002290	MICHIGAN STATE UNIVERSITY	EAST LANSING	MI	48824
002292	MICHIGAN TECHNOLOGICAL U	HOUGHTON	MI	49931
002293	LAKE SUPERIOR ST COLLEGE	SLT ST MARIE	MI	49783
002295	MONTCALM CMTY COLLEGE	SIDNEY	MI	48885
002298	NAZARETH COLLEGE	NAZARETH	MI	49074
002299	NORTH CEN MICH COLLEGE	PETOSKEY	MI	49770
002301	NORTHERN MICH UNIVERSITY	MARQUETTE	MI	49855
002302	NORTHWESTERN MICH COLLEGE	TRAVERSE CITY	MI	49684
002304	OAKLAND COMMUNITY COLLEGE	BLOOMFLD HLS	MI	48013

FICE	SCHOOL	CITY	ST	ZIP
002305	OAKLAND COMMUNITY COLLEGE	BLOOMFLD HLS	MI	48013
002306	OAKLAND COMMUNITY COLLEGE	BLOOMFLD HLS	MI	48013
002307	OAKLAND UNIVERSITY	ROCHESTER	MI	48063
002308	OLIVET COLLEGE	OLIVET	MI	49076
002310	SAINT CLAIR CO C C	PORT HURON	MI	48060
002314	SAGINAW VLY STATE COLLEGE	UNIV CTR	MI	48710
002315	SCHOOLCRAFT COLLEGE	LIVONIA	MI	48152
002316	SIENA HEIGHTS COLLEGE	ADRIAN	MI	49221
002317	SOUTHWESTERN MICH COLLEGE	DOWAGIAC	MI	49047
002318	SPRING ARBOR COLLEGE	SPRING ARBOR	MI	49283
002323	DETROIT,UNIVERSITY OF	DETROIT	MI	48221
002326	MICHIGAN-DEARBORN,U OF	DEARBORN	MI	48128
002327	MICHIGAN-FLINT,U OF	FLINT	MI	48503
002328	WASHTENAW CMTY COLLEGE	ANN ARBOR	MI	48106
002329	WAYNE STATE UNIVERSITY	DETROIT	MI	48202
002330	WESTERN MICH UNIVERSITY	KALAMAZOO	MI	49008
002332	ANOKA-RAMSEY CMTY COLLEGE	COON RAPIDS	MN	55433
002333	THIEF RIVER FALLS AREA VOCATIONAL-TECH INST	THIEF RIVER FLS	MN	56701
002334	AUGSBURG COLLEGE	MINNEAPOLIS	MN	55454
002336	BEMIDJI STATE U	BEMIDJI	MN	56601
002340	CARLETON COLLEGE	NORTHFIELD	MN	55057
002341	SAINT BENEDICT,COLLEGE OF	SAINT JOSEPH	MN	56374
002342	SAINT CATHERINE, C OF	SAINT PAUL	MN	55105
002343	SAINT SCHOLASTICA,COLLEGE	DULUTH	MN	55811
002344	SAINT TERESA,COLLEGE OF	WINONA	MN	55987
002345	SAINT THOMAS,COLLEGE OF	SAINT PAUL	MN	55105
002346	CONCORDIA C	MOORHEAD	MN	56560
002347	CONCORDIA C-SAINT PAUL	SAINT PAUL	MN	55104
002350	VERMILION CMTY COLLEGE	ELY	MN	55731
002352	FERGUS FALLS CMTY COLLEGE	FERGUS FALLS	MN	56537
002353	GUSTAVUS ADOLPHUS COLLEGE	SAINT PETER	MN	56082
002354	HAMLINE UNIVERSITY	SAINT PAUL	MN	55104
002356	ITASCA COMMUNITY COLLEGE	GRAND RAPIDS	MN	55744
002357	LUTHER THEOLOGICAL SEM	SAINT PAUL	MN	55108
002358	MACALESTER COLLEGE	SAINT PAUL	MN	55105
002360	MANKATO STATE UNIVERSITY	MANKATO	MN	56001
002362	MINNEAPOLIS CMTY COLLEGE	MINNEAPOLIS	MN	55403
002365	MINNEAPOLIS COLLEGE OF ART & DESIGN	MINNEAPOLIS	MN	55404
002367	MOORHEAD STATE UNIVERSITY	MOORHEAD	MN	56560
002369	NORTH CEN BIBLE COLLEGE	MINNEAPOLIS	MN	55404
002370	NORTH HENNEPIN C C	BROOKLYN PARK	MN	55445
002371	NORTHWESTERN COLLEGE	ROSEVILLE	MN	55113
002373	ROCHESTER CMTY COLLEGE	ROCHESTER	MN	55901
002375	SOUTHWEST ST U	MARSHALL	MN	56258
002377	SAINT CLOUD ST UNIVERSITY	SAINT CLOUD	MN	56301
002379	SAINT JOHN'S UNIVERSITY	COLLEGEVILLE	MN	56321
002380	SAINT MARY'S COLLEGE	WINONA	MN	55987
002381	SAINT MARY'S JR COLLEGE	MINNEAPOLIS	MN	55454
002382	SAINT OLAF COLLEGE	NORTHFIELD	MN	55057
002383	SAINT PAUL BIBLE COLLEGE	BIBLE COLLEGE	MN	55375
002385	NORTHLAND CMTY COLLEGE	THF RIVR FLS	MN	56701
002386	UNITED THEOLOGICAL SEM	NEW BRIGHTON	MN	55112

FICE	SCHOOL	CITY	ST	ZIP
002388	MINNESOTA DULUTH,U OF	DULUTH	MN	55812
002389	MINNESOTA MORRIS,U OF	MORRIS	MN	56267
002391	WM MITCHELL COLLEGE LAW	SAINT PAUL	MN	55105
002394	WINONA STATE UNIVERSITY	WINONA	MN	55987
002395	WORTHINGTON CMTY COLLEGE	WORTHINGTON	MN	56187
002396	ALCORN STATE UNIVERSITY	LORMAN	MS	39096
002397	BELHAVEN COLLEGE	JACKSON	MS	39202
002400	CLARKE COLLEGE	NEWTON	MS	39345
002401	COAHOMA JUNIOR COLLEGE	CLARKSDALE	MS	38614
002402	COPIAH-LINCOLN JR COLLEGE	WESSON	MS	39191
002403	DELTA STATE UNIVERSITY	CLEVELAND	MS	38732
002404	EAST CENTRAL JR COLLEGE	DECATUR	MS	39327
002405	EAST MISS JUNIOR COLLEGE	SCOOBA	MS	39358
002407	HINDS JUNIOR COLLEGE	RAYMOND	MS	39154
002409	ITAWAMBA JUNIOR COLLEGE	FULTON	MS	38843
002410	JACKSON STATE UNIVERSITY	JACKSON	MS	39217
002411	JONES CO JUNIOR COLLEGE	ELLISVILLE	MS	39437
002412	MARY HOLMES COLLEGE	WEST POINT	MS	39773
002413	MERIDIAN JUNIOR COLLEGE	MERIDIAN	MS	39301
002414	MILLSAPS COLLEGE	JACKSON	MS	39210
002415	MISSISSIPPI COLLEGE	CLINTON	MS	39058
002416	MISS DELTA JUNIOR COLLEGE	MOORHEAD	MS	38761
002418	MISS GULF CST JC JACKSON	GAUTIER	MS	39553
002419	MISS GULF CST JEFF DAVIS	GULFPORT	MS	39501
002422	MISS UNIVERSITY FOR WOMEN	COLUMBUS	MS	39701
002423	MISSISSIPPI ST UNIVERSITY	MISS STATE	MS	39762
002424	MISS VLY ST UNIVERSITY	ITTA BENA	MS	38941
002426	NORTHEAST MISS JR COLLEGE	BOONEVILLE	MS	38829
002427	NORTHWEST MISS JR COLLEGE	SENATOBIA	MS	38668
002430	PEARL RIVER JR COLLEGE	POPLARVILLE	MS	39470
002433	RUST COLLEGE	HOLLY SPRINGS	MS	38635
002437	ST DOMINICS MEMORIAL HOSP	JACKSON	MS	39216
002439	TOUGALOO COLLEGE	TOUGALOO	MS	39174
002440	MISSISSIPPI MAIN CAM,U OF	UNIVERSITY	MS	38677
002441	SOUTHERN MISSISSIPPI,U OF	HATTIESBURG	MS	39406
002442	MISSISSIPPI MEDL CTR,U OF	JACKSON	MS	39216
002444	SOUTHERN MISSISSIPPI,U OF	HATTIESBURG	MS	39406
002445	UTICA JUNIOR COLLEGE	UTICA	MS	39175
002447	WILLIAM CAREY COLLEGE	HATTIESBURG	MS	39401
002448	WOOD JUNIOR COLLEGE	MATHISTON	MS	39752
002449	AVILA COLLEGE	KANSAS CITY	MO	64145
002450	CALVARY BIBLE COLLEGE	KANSAS CITY	MO	64147
002452	CENTRAL BIBLE COLLEGE	SPRINGFIELD	MO	65802
002453	CENTRAL METHODIST COLLEGE	FAYETTE	MO	65248
002454	CENTRAL MO ST UNIVERSITY	WARRENSBURG	MO	64093
002455	MISSOURI INST TECHNOLOGY	KANSAS CITY	MO	64114
002456	COLUMBIA COLLEGE	COLUMBIA	MO	65216
002457	CONCORDIA SEMINARY	SAINT LOUIS	MO	63105
002458	COTTEY COLLEGE	NEVADA	MO	64772
002459	CROWDER COLLEGE	NEOSHO	MO	64850
002460	CULVER-STOCKTON COLLEGE	CANTON	MO	63435
002461	DRURY COLLEGE	SPRINGFIELD	MO	65802

FICE	SCHOOL	CITY	ST	ZIP
002463	EVANGEL COLLEGE	SPRINGFIELD	MO	65802
002466	HARRIS-STOWE STATE C	SAINT LOUIS	MO	63103
002469	SAINT LOUIS C C CEN CENTRAL OFF	SAINT LOUIS	MO	63110
002470	SAINT LOUIS C C FLORISSANT VALLEY	SAINT LOUIS	MO	63135
002471	SAINT LOUIS C C FOREST PARK	SAINT LOUIS	MO	63110
002472	SAINT LOUIS CC-MERAMEC	KIRKWOOD	MO	63122
002473	KANSAS CITY ART INSTITUTE	KANSAS CITY	MO	64111
002474	KANSAS CITY C OSTEO MED	KANSAS CITY	MO	64124
002477	KIRKSVL COLLEGE OSTEO MED	KIRKSVILLE	MO	63501
002479	LINCOLN UNIVERSITY	JEFFERSON CY	MO	65101
002480	LINDENWOOD COLLEGES,THE	SAINT CHARLES	MO	63301
002482	MARYVILLE C-SAINT LOUIS	SAINT LOUIS	MO	63141
002484	PENN VALLEY CMTY COLLEGE	KANSAS CITY	MO	64111
002488	MISSOURI STHN ST COLLEGE	JOPLIN	MO	64801
002490	MISSOURI WSTN ST COLLEGE	SAINT JOSEPH	MO	64507
002491	MOBERLY JUNIOR COLLEGE	MOBERLY	MO	65270
002494	NAZARENE THEOLOGICAL SEM	KANSAS CITY	MO	64131
002495	NORTHEAST MO ST U	KIRKSVILLE	MO	63501
002496	NORTHWEST MO ST U	MARYVILLE	MO	64468
002498	PARK COLLEGE	PARKVILLE	MO	64152
002499	ROCKHURST COLLEGE	KANSAS CITY	MO	64110
002500	OZARKS,SCHOOL OF THE	POINT LOOKOUT	MO	65726
002501	SOUTHEAST MO ST U	CPE GIRARDEAU	MO	63701
002502	SOUTHWEST BAPTIST U	BOLIVAR	MO	65613
002503	SOUTHWEST MO ST U	SPRINGFIELD	MO	65802
002504	SAINT LOUIS C OF PHARM	SAINT LOUIS	MO	63110
002506	SAINT LOUIS U MAIN CAMPUS	SAINT LOUIS	MO	63103
002507	SAINT MARY'S C O'FALLON	O'FALLON	MO	63366
002512	STEPHENS COLLEGE	COLUMBIA	MO	65201
002514	TRENTON JUNIOR COLLEGE	TRENTON	MO	64683
002516	MISSOURI-COLUMBIA,U OF	COLUMBIA	MO	65211
002517	MISSOURI-ROLLA,U OF	ROLLA	MO	65401
002518	MISSOURI-KANSAS CITY,U OF	KANSAS CITY	MO	64110
002519	MISSOURI-SAINT LOUIS,U OF	SAINT LOUIS	MO	63121
002520	WASHINGTON UNIVERSITY	SAINT LOUIS	MO	63130
002521	WEBSTER UNIVERSITY	SAINT LOUIS	MO	63119
002523	WESTMINSTER COLLEGE	FULTON	MO	65251
002524	WILLIAM JEWELL COLLEGE	LIBERTY	MO	64068
002525	WILLIAM WOODS COLLEGE	FULTON	MO	65251
002526	CARROLL COLLEGE	HELENA	MT	59625
002527	GREAT FALLS,COLLEGE OF	GREAT FALLS	MT	59405
002529	DAWSON COMMUNITY COLLEGE	GLENDIVE	MT	59330
002530	EASTERN MONTANA COLLEGE	BILLINGS	MT	59101
002531	MONTANA C MINRL SCI-TECHN	BUTTE	MT	59701
002532	MONTANA STATE UNIVERSITY	BOZEMAN	MT	59717
002533	NORTHERN MONTANA COLLEGE	HAVRE	MT	59501
002534	ROCKY MOUNTAIN COLLEGE	BILLINGS	MT	59102
002535	SAINT PATRICK HOSP SCHOOL X-RAY TECHN	MISSOULA	MT	59801
002536	MONTANA,UNIVERSITY OF	MISSOULA	MT	59812
002537	WESTERN MONTANA COLLEGE	DILLON	MT	59725
002539	CHADRON STATE COLLEGE	CHADRON	NE	69337
002540	SAINT MARY,COLLEGE OF	OMAHA	NE	68124

FICE	SCHOOL	CITY	ST	ZIP
002541	CONCORDIA TCHRS COLLEGE	SEWARD	NE	68434
002542	CREIGHTON UNIVERSITY	OMAHA	NE	68178
002544	DOANE COLLEGE	CRETE	NE	68333
002545	DUCHESNE ACADEMY	OMAHA	NE	68131
002546	SOUTHEAST C C FAIRBY-BEATRICE	FAIRBURY	NE	68352
002547	GRACE C OF THE BIBLE	OMAHA	NE	68108
002548	HASTINGS COLLEGE	HASTINGS	NE	68901
002551	KEARNEY STATE COLLEGE	KEARNEY	NE	68847
002552	MCCOOK COMMUNITY COLLEGE	MCCOOK	NE	69001
002553	MIDLAND LUTHERAN COLLEGE	FREMONT	NE	68025
002554	NEBRASKA AT OMAHA,U OF	OMAHA	NE	68182
002557	MID PLAINS CC	NORTH PLATTE	NE	69101
002559	PERU STATE COLLEGE	PERU	NE	68421
002565	NEBRASKA-LINCOLN,U OF	LINCOLN	NE	68588
002566	WAYNE STATE COLLEGE	WAYNE	NE	68787
002568	NEVADA RENO,U OF	RENO	NV	89557
002569	NEVADA AT LAS VEGAS, U OF	LAS VEGAS	NV	89154
002572	COLBY-SAWYER COLLEGE	NEW LONDON	NH	03257
002573	DARTMOUTH COLLEGE	HANOVER	NH	03755
002575	FRANKLIN PIERCE COLLEGE	RINDGE	NH	03461
002578	NATHANIEL HAWTHORNE C	ANTRIM	NH	03440
002579	NEW ENGLAND COLLEGE	HENNIKER	NH	03242
002580	NEW HAMPSHIRE COLLEGE	MANCHESTER	NH	03104
002581	NEW HAMPSHIRE TECH INST	CONCORD	NH	03301
002582	NEW HAMPSHIRE VOC TECH C MANCHESTER	MANCHESTER	NH	03102
002583	NEW HAMPSHIRE VOC TECH C PORTSMOUTH	PORTSMOUTH	NH	03801
002584	NOTRE DAME COLLEGE	MANCHESTER	NH	03104
002586	RIVIER COLLEGE	NASHUA	NH	03060
002587	SAINT ANSELM COLLEGE	MANCHESTER	NH	03102
002589	NEW HAMPSHIRE,U OF	DURHAM	NH	03824
002590	NEW HAMPSHIRE KEENE ST C, U OF	KEENE	NH	03431
002591	NEW HAMPSHIRE PLYMOUTH ST C, U OF	PLYMOUTH	NH	03264
002596	ATLANTIC CMTY COLLEGE	MAYS LANDING	NJ	08330
002597	BLOOMFIELD COLLEGE	BLOOMFIELD	NJ	07003
002598	CALDWELL COLLEGE	CALDWELL	NJ	07006
002599	CENTENARY COLLEGE	HACKETTSTOWN	NJ	07840
002600	SAINT ELIZABETH, C OF	CONVENT STA	NJ	07961
002601	CUMBERLAND COUNTY COLLEGE	VINELAND	NJ	08360
002603	DREW UNIVERSITY	MADISON	NJ	07940
002604	FARLGH DCKSN U RUTHERFD	RUTHERFORD	NJ	07070
002605	FARLGH DCKSN U EDW WMS C	HACKENSACK	NJ	07601
002607	FARLGH DCKSN TEANECK CAM	TEANECK	NJ	07666
002609	GLASSBORO STATE COLLEGE	GLASSBORO	NJ	08028
002610	FELICIAN COLLEGE	LODI	NJ	07644
002613	JERSEY CITY STATE COLLEGE	JERSEY CITY	NJ	07305
002615	MIDDLESEX COUNTY COLLEGE	EDISON	NJ	08818
002616	MONMOUTH COLLEGE	W LONG BRANCH	NJ	07764
002617	MONTCLAIR STATE COLLEGE	UPR MONTCLAIR	NJ	07043
002620	MED & DENT OF NJ NEWARK,C	NEWARK	NJ	07103
002621	NEW JERSEY INST TECH	NEWARK	NJ	07102
002622	KEAN C OF NEW JERSEY	UNION	NJ	07083
002623	NORTHEASTERN BIBLE C	ESSEX FELLS	NJ	07021

FICE	SCHOOL	CITY	ST	ZIP
002624	OCEAN COUNTY COLLEGE	TOMS RIVER	NJ	08753
002625	WILLIAM PATERSON COLLEGE	WAYNE	NJ	07470
002627	PRINCETON UNIVERSITY	PRINCETON	NJ	08544
002628	RIDER COLLEGE	LAWRENCEVILLE	NJ	08648
002630	RUTGERS U NEW BRUNSWICK	NEW BRUNSWICK	NJ	08903
002631	RUTGERS U NEWARK CAMPUS	NEWARK	NJ	07102
002632	SETON HALL UNIVERSITY	SOUTH ORANGE	NJ	07079
002638	SAINT PETERS COLLEGE	JERSEY CITY	NJ	07306
002639	STEVENS INST TECHNOLOGY	HOBOKEN	NJ	07030
002642	TRENTON STATE COLLEGE	TRENTON	NJ	08625
002643	UNION COLLEGE	CRANFORD	NJ	07016
002644	UPSALA COLLEGE	EAST ORANGE	NJ	07019
002649	SANTA FE,COLLEGE OF	SANTA FE	NM	87501
002651	EASTERN NM U MAIN CAMPUS	PORTALES	NM	88130
002653	NEW MEXICO HIGHLANDS U	LAS VEGAS	NM	87701
002654	NEW MEXICO INST OF MINING & TECH	SOCORRO	NM	87801
002655	NEW MEXICO JUNIOR COLLEGE	HOBBS	NM	88240
002656	NEW MEXICO MILITARY INST	ROSWELL	NM	88201
002657	NEW MEXICO ST U MAIN CAM	LAS CRUCES	NM	88003
002658	NEW MEXICO ST U ALAMOGORDO	ALAMOGORDO	NM	88310
002659	NEW MEXICO ST U CARLSBAD	CARLSBAD	NM	88220
002661	EASTERN NM U ROSWELL	ROSWELL	NM	88201
002664	WESTERN NM UNIVERSITY	SILVER CITY	NM	88061
002665	ACADEMY OF AERONAUTICS	FLUSHING	NY	11371
002666	ADELPHI UNIVERSITY	GARDEN CITY	NY	11530
002667	DOWLING COLLEGE	OAKDALE LI	NY	11769
002668	ALFRED UNIVERSITY	ALFRED	NY	14802
002670	BAPT BIBLE C-SCH THEOL	CLARKS SUMMIT	PA	18411
002671	BARD COLLEGE	ANNANDLE-HDSN	NY	12504
002674	NEW YORK THEOL SEMINARY	NEW YORK	NY	10001
002677	BROOKLYN LAW SCHOOL	BROOKLYN	NY	11201
002678	BRYANT-STRATTON BUS INST	BUFFALO	NY	14202
002681	CANISIUS COLLEGE	BUFFALO	NY	14208
002686	CUNY SYS OFFICE	NEW YORK	NY	10021
002687	CUNY BROOKLYN COLLEGE	BROOKLYN	NY	11210
002688	CUNY CITY COLLEGE	NEW YORK	NY	10031
002689	CUNY HUNTER COLLEGE	NEW YORK	NY	10021
002690	CUNY QUEENS COLLEGE	FLUSHING	NY	11367
002691	CUNY BORO OF MANHATTAN CC	NEW YORK	NY	10019
002692	CUNY BRONX CMTY COLLEGE	BRONX	NY	10453
002693	CUNY JOHN JAY C CRIM JUST	NEW YORK	NY	10019
002694	CUNY KINGSBOROUGH CC	BROOKLYN	NY	11235
002696	CUNY NYC TECH C	BROOKLYN	NY	11201
002697	CUNY QUEENSBOROUGH CC	NEW YORK	NY	11364
002698	CUNY C OF STATEN ISLAND	STATEN ISLAND	NY	10301
002699	CLARKSON COLLEGE OF TECHN	POTSDAM	NY	13676
002701	COLGATE UNIVERSITY	HAMILTON	NY	13346
002704	NEW ROCHELLE,COLLEGE OF	NEW ROCHELLE	NY	10801
002705	SAINT ROSE,COLLEGE OF	ALBANY	NY	12203
002707	COLUMBIA U MAIN DIVISION	NEW YORK	NY	10027
002709	CONCORDIA COLLEGE	BRONXVILLE	NY	10708
002710	COOPER UNION	NEW YORK	NY	10003

FICE	SCHOOL	CITY	ST	ZIP
002711	CORNEL U ENDOWED COLLEGES	ITHACA	NY	14853
002712	D'YOUVILLE COLLEGE	BUFFALO	NY	14201
002713	DOMINICAN C OF BLAUVELT	ORANGEBURG	NY	10962
002717	ELIZABETH SETON COLLEGE	YONKERS	NY	10701
002718	ELMIRA COLLEGE	ELMIRA	NY	14901
002722	FORDHAM UNIVERSITY	BRONX	NY	10458
002727	PACE U WHITE PLAINS CAM	WHITE PLAINS	NY	10603
002728	HAMILTON COLLEGE	CLINTON	NY	13323
002729	HARTWICK COLLEGE	ONEONTA	NY	13820
002731	HOBART-WM SMITH COLLEGES	GENEVA	NY	14456
002732	HOFSTRA UNIVERSITY	HEMPSTEAD	NY	11550
002734	HOUGHTON COLLEGE	HOUGHTON	NY	14744
002735	HILBERT COLLEGE	HAMBURG	NY	14075
002737	IONA COLLEGE	NEW ROCHELLE	NY	10801
002739	ITHACA COLLEGE	ITHACA	NY	14850
002740	JEWISH THEOL SEM AMERICA	NEW YORK	NY	10027
002741	JUDAISM,UNIVERSITY OF	LOS ANGELES	CA	90077
002742	JUILLIARD SCHOOL,THE	NEW YORK	NY	10023
002744	KEUKA COLLEGE	KEUKA PARK	NY	14478
002745	KING'S COLLEGE	BRIARCLF MNR	NY	10510
002748	LE MOYNE COLLEGE	SYRACUSE	NY	13214
002749	NEW YORK C OF PODIATRIC MED	NEW YORK	NY	10035
002754	LONG IS U, C W POST CEN	GREENVALE	NY	11548
002755	LONG IS U SOUTHAMPTON CTR	SOUTHAMPTON	NY	11968
002758	MANHATTAN COLLEGE	BRONX	NY	10471
002759	MANHATTAN SCHOOL OF MUSIC	NEW YORK	NY	10027
002760	MANHATTANVILLE COLLEGE	PURCHASE	NY	10577
002763	MARIA COLLEGE OF ALBANY	ALBANY	NY	12208
002764	MARIA REGINA COLLEGE	SYRACUSE	NY	13208
002765	MARIST COLLEGE	POUGHKEEPSIE	NY	12601
002769	MARYMOUNT MANHATTAN C	NEW YORK	NY	10021
002771	MATER DEI COLLEGE	OGDENSBURG	NY	13669
002772	MERCY COLLEGE	DOBBS FERRY	NY	10522
002777	MEDAILLE COLLEGE	BUFFALO	NY	14214
002778	MOUNT SAINT MARY COLLEGE	NEWBURGH	NY	12550
002779	NAZARETH C OF ROCHESTER	ROCHESTER	NY	14610
002780	NEW SCH FOR SOC RESEARCH	NEW YORK	NY	10011
002781	BROOKLYN CONSERVATORY OF MUSIC	BROOKLYN	NY	11217
002782	NEW YORK INST TECH NYC CAM	NEW YORK	NY	10023
002783	NEW YORK LAW SCHOOL	NEW YORK	NY	10013
002784	NEW YORK MEDICAL COLLEGE	VALHALLA	NY	10595
002785	NEW YORK UNIVERSITY	NEW YORK	NY	10276
002788	NIAGARA UNIVERSITY	NIAGARA UNIV	NY	14109
002790	NYACK COLLEGE	NYACK	NY	10960
002791	PACE UNIVERSITY NEW YORK	NEW YORK	NY	10038
002792	PACE U PLSNTVL-BRCLF CAM	PLEASANTVILLE	NY	10570
002793	PARSONS SCHOOL OF DESIGN	NEW YORK	NY	10011
002795	PAUL SMITH'S C ARTS & SCI	PAUL SMITHS	NY	12970
002796	POLYTECHNIC INST NEW YORK	BROOKLYN	NY	11201
002798	PRATT INSTITUTE	BROOKLYN	NY	11205
002803	RENSSELAER POLY INSTITUTE	TROY	NY	12181
002804	HARTFORD GRADUATE CENTER	HARTFORD	CT	06120

FICE	SCHOOL	CITY	ST	ZIP
002805	ROBERTS WESLEYAN COLLEGE	ROCHESTER	NY	14624
002806	ROCHESTER INST TECHNOLOGY	ROCHESTER	NY	14623
002808	DAEMEN COLLEGE	AMHERST	NY	14226
002810	RUSSELL SAGE C MAIN CAM	TROY	NY	12180
002811	RUSSELL SAGE JC OF ALBANY	ALBANY	NY	12208
002812	TROCAIRE COLLEGE	BUFFALO	NY	14220
002813	SARAH LAWRENCE COLLEGE	BRONXVILLE	NY	10708
002814	SKIDMORE COLLEGE	SARATOGA SPG	NY	12866
002815	SAINT BERNARD'S INSTITUTE	ROCHESTER	NY	14620
002816	SIENA COLLEGE	LOUDONVILLE	NY	12211
002817	SAINT BONAVENTURE U	ST BONVENTURE	NY	14778
002820	SAINT FRANCIS COLLEGE	BROOKLYN	NY	11201
002821	SAINT JOHN FISHER COLLEGE	ROCHESTER	NY	14618
002823	SAINT JOHN'S UNIVERSITY	JAMAICA	NY	11439
002825	SAINT JOSEPH'S C MAIN CAM	BROOKLYN	NY	11205
002829	SAINT LAWRENCE UNIVERSITY	CANTON	NY	13617
002832	SAINT THOMAS AQUINAS C	SPARKILL	NY	10976
002833	SAINT VLADIMIR ORTHODOX THEOL SEM	CRESTWOOD	NY	10707
002834	SUNY SYS OFF	ALBANY	NY	12246
002835	SUNY AT ALBANY	ALBANY	NY	12222
002836	SUNY AT BINGHAMTON	BINGHAMTON	NY	13901
002837	SUNY COLLEGE AT BUFFALO	BUFFALO	NY	14214
002838	SUNY AT STONY BK MAIN CAM	STONY BROOK	NY	11794
002839	SUNY DOWNSTATE MEDL CTR	BROOKLYN	NY	11203
002840	SUNY UPSTATE MEDICAL CTR	SYRACUSE	NY	13210
002841	SUNY COLLEGE AT BROCKPORT	BROCKPORT	NY	14420
002842	SUNY COLLEGE AT BUFFALO	BUFFALO	NY	14222
002843	SUNY COLLEGE AT CORTLAND	CORTLAND	NY	13045
002844	SUNY COLLEGE AT FREDONIA	FREDONIA	NY	14063
002845	SUNY COLLEGE AT GENESEO	GENESEO	NY	14454
002846	SUNY COLLEGE AT NEW PALTZ	NEW PALTZ	NY	12562
002847	SUNY COLLEGE AT ONEONTA	ONEONTA	NY	13820
002848	SUNY COLLEGE AT OSWEGO	OSWEGO	NY	13126
002849	SUNY COLLEGE PLATTSBURGH	PLATTSBURGH	NY	12901
002850	SUNY COLLEGE AT POTSDAM	POTSDAM	NY	13676
002851	SUNY C ENVRNMTL SCI-FORS	SYRACUSE	NY	13210
002854	SUNY AGRL & TECH C ALFRED	ALFRED	NY	14802
002855	SUNY-CANTON AGRL & TECH COLLEGE	CANTON	NY	13617
002856	SUNY AGRL TECH C COBLESKL	COBLESKILL	NY	12043
002857	SUNY AGRL & TECH C DELHI	DELHI	NY	13753
002858	SUNY AGRL TECH C FARMNGDL	FARMINGDALE	NY	11735
002859	SUNY AGRL TECH C MORRISVL	MORRISVILLE	NY	13408
002860	ADIRONDACK CMTY COLLEGE	GLENS FALLS	NY	12801
002861	CAYUGA CO CMTY COLLEGE	AUBURN	NY	13021
002862	BROOME COMMUNITY COLLEGE	BINGHAMTON	NY	13902
002863	CORNING COMMUNITY COLLEGE	CORNING	NY	14830
002864	DUTCHESS CMTY COLLEGE	POUGHKEEPSIE	NY	12601
002865	ERIE CC NORTH CAMPUS	WILLIAMSVILLE	NY	14221
002866	FASHION INST TECHNOLOGY	NEW YORK	NY	10001
002868	HUDSON VLY CMTY COLLEGE	TROY	NY	12180
002869	JAMESTOWN CMTY COLLEGE	JAMESTOWN	NY	14701
002871	MOHAWK VLY CMTY COLLEGE	UTICA	NY	13501

FICE	SCHOOL	CITY	ST	ZIP
002872	MONROE COMMUNITY COLLEGE	ROCHESTER	NY	14623
002873	NASSAU COMMUNITY COLLEGE	GARDEN CITY	NY	11530
002874	NIAGARA CO CMTY COLLEGE	SANBORN	NY	14132
002875	ONONDAGA CMTY COLLEGE	SYRACUSE	NY	13215
002876	ORANGE CO CMTY COLLEGE	MIDDLETOWN	NY	10940
002877	ROCKLAND CMTY COLLEGE	SUFFERN	NY	10901
002878	SUFFOLK CO CC SELDEN CAM	SELDEN	NY	11784
002879	SULLIVAN CO CMTY COLLEGE	LOCH SHELDRAKE	NY	12759
002880	ULSTER CO CMTY COLLEGE	STONE RIDGE	NY	12484
002881	WESTCHESTER CMTY COLLEGE	VALHALLA	NY	10595
002882	SYRACUSE U MAIN CAMPUS	SYRACUSE	NY	13210
002883	UTICA C OF SYRACUSE U	UTICA	NY	13502
002885	ALBANY COLLEGE PHARMACY	ALBANY	NY	12208
002886	ALBANY LAW SCHOOL	ALBANY	NY	12208
002887	ALBANY MEDICAL COLLEGE	ALBANY	NY	12208
002889	UNION COLLEGE	SCHENECTADY	NY	12308
002892	US MERCHANT MARINE ACAD	KINGS POINT	NY	11024
002893	US MILITARY ACADEMY	WEST POINT	NY	10996
002894	ROCHESTER,UNIVERSITY OF	ROCHESTER	NY	14627
002895	VASSAR COLLEGE	POUGHKEEPSIE	NY	12601
002896	VILLA MARIA COLLEGE BFLO	BUFFALO	NY	14225
002899	WAGNER COLLEGE	STATEN ISLAND	NY	10301
002900	WEBB INST OF NAVAL ARCH	GLEN COVE	NY	11542
002901	WELLS COLLEGE	AURORA	NY	13026
002903	YESHIVA UNIVERSITY	NEW YORK	NY	10033
002905	NC AGRL & TECH STATE U	GREENSBORO	NC	27411
002906	APPALACHIAN ST UNIVERSITY	BOONE	NC	28608
002907	NC AT ASHEVILLE,U OF	ASHEVILLE	NC	28814
002908	ATLANTIC CHRISTIAN C	WILSON	NC	27893
002909	BARBER-SCOTIA COLLEGE	CONCORD	NC	28025
002910	BELMONT ABBEY COLLEGE	BELMONT	NC	28012
002911	BENNETT COLLEGE	GREENSBORO	NC	27420
002912	BREVARD COLLEGE	BREVARD	NC	28712
002913	CAMPBELL UNIVERSITY	BUIES CREEK	NC	27506
002914	CATAWBA COLLEGE	SALISBURY	NC	28144
002915	CENTRAL PIEDMONT C C	CHARLOTTE	NC	28235
002916	CHOWAN COLLEGE	MURFREESBORO	NC	27855
002918	DAVIDSON COLLEGE	DAVIDSON	NC	28036
002919	DAVIDSON CO CMTY COLLEGE	LEXINGTON	NC	27292
002920	DUKE UNIVERSITY	DURHAM	NC	27706
002923	EAST CAROLINA UNIVERSITY	GREENVILLE	NC	27834
002926	ELIZABETH CITY STATE U	ELIZABETH CY	NC	27909
002927	ELON COLLEGE	ELON COLLEGE	NC	27244
002928	FAYETTEVILLE ST U	FAYETTEVILLE	NC	28301
002929	GARDNER-WEBB COLLEGE	BOILING SPG	NC	28017
002930	GREENSBORO COLLEGE	GREENSBORO	NC	27420
002931	GUILFORD COLLEGE	GREENSBORO	NC	27410
002933	HIGH POINT COLLEGE	HIGH POINT	NC	27262
002934	ISOTHERMAL CMTY COLLEGE	SPINDALE	NC	28160
002936	JOHNSON C SMITH U	CHARLOTTE	NC	28216
002937	KING'S C-CHARLOTTE	CHARLOTTE	NC	28204
002938	KITTRELL JR COL	KITTRELL	NC	27544

FICE	SCHOOL	CITY	ST	ZIP
002939	LEES-MCRAE COLLEGE	BANNER ELK	NC	28604
002940	LENOIR CMTY COLLEGE	KINSTON	NC	28501
002941	LENOIR-RHYNE COLLEGE	HICKORY	NC	28603
002942	LIVINGSTONE COLLEGE	SALISBURY	NC	28144
002943	LOUISBURG COLLEGE	LOUISBURG	NC	27549
002944	MARS HILL COLLEGE	MARS HILL	NC	28754
002945	MEREDITH COLLEGE	RALEIGH	NC	27611
002946	METHODIST COLLEGE	FAYETTEVILLE	NC	28301
002947	MITCHELL CMTY COLLEGE	STATESVILLE	NC	28677
002948	MONTREAT-ANDERSON COLLEGE	MONTREAT	NC	28757
002949	MOUNT OLIVE COLLEGE	MOUNT OLIVE	NC	28365
002950	NC CENTRAL UNIVERSITY	DURHAM	NC	27707
002951	NC WESLEYAN COLLEGE	ROCKY MOUNT	NC	27801
002953	PEACE COLLEGE	RALEIGH	NC	27604
002954	PEMBROKE STATE UNIVERSITY	PEMBROKE	NC	28372
002955	PFEIFFER COLLEGE	MISENHEIMER	NC	28109
002957	QUEENS COLLEGE	CHARLOTTE	NC	28274
002958	ROCKINGHAM CMTY COLLEGE	WENTWORTH	NC	27375
002960	SALEM COLLEGE	WINSTON-SALEM	NC	27108
002961	SANDHILLS CMTY COLLEGE	CARTHAGE	NC	28327
002962	SHAW UNIVERSITY	RALEIGH	NC	27611
002963	SOUTHEASTERN BAPT THEOL SEM	WAKE FOREST	NC	27587
002964	SOUTHEASTERN CMTY COLLEGE	WHITEVILLE	NC	28472
002967	SAINT ANDREWS PRESB C	LAURINBURG	NC	28352
002968	SAINT AUGUSTINES COLLEGE	RALEIGH	NC	27611
002969	SAINT MARY'S COLLEGE	RALEIGH	NC	27611
002972	NC STATE U RALEIGH	RALEIGH	NC	27650
002973	GASTON COLLEGE	DALLAS	NC	28034
002974	NC AT CHAPEL HILL,U OF	CHAPEL HILL	NC	27514
002975	NC AT CHARLOTTE,U OF	CHARLOTTE	NC	28223
002976	NC AT GREENSBORO,U OF	GREENSBORO	NC	27412
002978	WAKE FOREST UNIVERSITY	WINSTON-SALEM	NC	27109
002979	WARREN WILSON COLLEGE	SWANNANOA	NC	28778
002980	WAYNE COMMUNITY COLLEGE	GOLDSBORO	NC	27530
002981	WESTERN CAROLINA U	CULLOWHEE	NC	28723
002982	WESTERN PIEDMONT CC	MORGANTON	NC	28655
002983	WILKES COMMUNITY COLLEGE	WILKESBORO	NC	28697
002984	NC AT WILMINGTON,U OF	WILMINGTON	NC	28403
002985	WINGATE COLLEGE	WINGATE	NC	28174
002986	WINSTON-SALEM STATE U	WINSTON-SALEM	NC	27102
002988	BISMARCK JUNIOR COLLEGE	BISMARCK	ND	58501
002989	DICKINSON STATE COLLEGE	DICKINSON	ND	58601
002990	JAMESTOWN COLLEGE	JAMESTOWN	ND	58401
002991	LAKE REGION CMTY COLLEGE	DEVILS LAKE	ND	58301
002992	MARY COLLEGE	BISMARCK	ND	58501
002993	MAYVILLE STATE COLLEGE	MAYVILLE	ND	58257
002994	MINOT STATE COLLEGE	MINOT	ND	58701
002996	ALASKA U SOUTHEASTERN ALL CAM	WAHPETON	ND	58075
002998	NORTHWEST BIBLE COLLEGE	MINOT	ND	58701
003005	UNIV OF ND	GRAND FORKS	ND	58202
003007	ND WILLISTON BRANCH,U OF	WILLISTON	ND	58801
003009	AIR FORCE INST TECHNOLOGY	WRT-PTRSN AFB	OH	45433

FICE	SCHOOL	CITY	ST	ZIP
003010	ANTIOCH UNIVERSITY	YELLOW SPG	OH	45387
003012	ASHLAND COLLEGE	ASHLAND	OH	44805
003014	BALDWIN-WALLACE COLLEGE	BEREA	OH	44017
003015	BLISS COLLEGE	COLUMBUS	OH	43214
003016	BLUFFTON COLLEGE	BLUFFTON	OH	45817
003018	BOWLING GRN ST U MAIN CAM	BOWLING GREEN	OH	43403
003023	CAPITAL UNIVERSITY	COLUMBUS	OH	43209
003024	CASE WESTERN RESERVE U	CLEVELAND	OH	44106
003025	CEDARVILLE COLLEGE	CEDARVILLE	OH	45314
003026	CENTRAL STATE UNIVERSITY	WILBERFORCE	OH	45384
003029	CINCINNATI BIBLE SEMINARY	CINCINNATI	OH	45204
003031	CLEVELAND INST OF MUSIC	CLEVELAND	OH	44106
003032	CLEVELAND ST UNIVERSITY	CLEVELAND	OH	44115
003035	OHIO DOMINICAN COLLEGE	COLUMBUS	OH	43219
003036	STEUBENVILLE, U OF	STEUBENVILLE	OH	43952
003037	WOOSTER,COLLEGE OF	WOOSTER	OH	44691
003039	COLUMBUS C ART AND DESIGN	COLUMBUS	OH	43215
003040	CUYAHOGA CC DISTRICT	CLEVELAND	OH	44115
003041	DEFIANCE COLLEGE	DEFIANCE	OH	43512
003042	DENISON UNIVERSITY	GRANVILLE	OH	43023
003043	DYKE COLLEGE	CLEVELAND	OH	44114
003045	FINDLAY COLLEGE	FINDLAY	OH	45840
003046	FRANKLIN UNIVERSITY	COLUMBUS	OH	43215
003048	HEIDELBERG COLLEGE	TIFFIN	OH	44883
003049	HIRAM COLLEGE	HIRAM	OH	44234
003050	JOHN CARROLL UNIVERSITY	CLEVELAND	OH	44118
003051	KENT STATE U MAIN CAMPUS	KENT	OH	44242
003054	KENT ST STARK CO REG CAM	NORTH CANTON	OH	44720
003061	KENT ST U SALEM REG CAM	SALEM	OH	44460
003062	KENT ST TUSCARAWS REG CAM	NEW PHILA	OH	44663
003065	KENYON COLLEGE	GAMBIER	OH	43022
003066	LAKE ERIE COLLEGE	PAINESVILLE	OH	44077
003068	LORAIN CO CMTY COLLEGE	ELYRIA	OH	44035
003072	MALONE COLLEGE	CANTON	OH	44709
003073	MARIETTA COLLEGE	MARIETTA	OH	45750
003076	MIAMI-JACOBS JC BUSINESS	DAYTON	OH	45401
003079	MIAMI U HAMILTON CAMPUS	HAMILTON	OH	45011
003080	MIAMI U MIDDLETOWN CAMPUS	MIDDLETOWN	OH	45052
003083	MOUNT UNION COLLEGE	ALLIANCE	OH	44601
003084	MUSKINGUM COLLEGE	NEW CONCORD	OH	43762
003085	NOTRE DAME COLLEGE	CLEVELAND	OH	44121
003086	OBERLIN COLLEGE	OBERLIN	OH	44074
003087	OHIO U ALL CAMPUSES	ATHENS	OH	45701
003088	OHIO C PODIATRIC MEDICINE	CLEVELAND	OH	44106
003089	OHIO NORTHERN UNIVERSITY	ADA	OH	45810
003092	OHIO STATE U LIMA BR	LIMA	OH	45804
003093	OHIO STATE U MANSFIELD BR	MANSFIELD	OH	44906
003094	OHIO STATE U MARION BR	MARION	OH	43302
003095	OHIO STATE U NEWARK BR	NEWARK	OH	43055
003099	OHIO INST OF TECHNOLOGY	COLUMBUS	OH	43209
003100	OHIO U MAIN CAMPUS	ATHENS	OH	45701
003101	OHIO U BELMONT CO BRANCH	ST CLAIRSVL	OH	43950

FICE	SCHOOL	CITY	ST	ZIP
003103	OHIO U IRONTON BRANCH	IRONTON	OH	45638
003104	OHIO U LANCASTER BRANCH	LANCASTER	OH	43130
003107	OHIO U ALL CAMPUSES	ATHENS	OH	45701
003108	OHIO U ZANESVILLE BRANCH	ZANESVILLE	OH	43701
003109	OHIO WESLEYAN UNIVERSITY	DELAWARE	OH	43015
003110	OTTERBEIN COLLEGE	WESTERVILLE	OH	43081
003111	EDGECLIFF COLLEGE	CINCINNATI	OH	45206
003112	PENN-OHIO JUNIOR COLLEGE	YOUNGSTOWN	OH	44507
003113	PONTIFICAL C JOSEPHINUM	COLUMBUS	OH	43085
003116	RIO GRANDE COLLEGE	RIO GRANDE	OH	45674
003117	RIVERSIDE MTH SCH NURSING	COLUMBUS	OH	43214
003119	SINCLAIR CMTY COLLEGE	DAYTON	OH	45402
003121	TIFFIN UNIVERSITY	TIFFIN	OH	44883
003123	AKRON MAIN CAMPUS,U OF	AKRON	OH	44325
003125	CINCINNATI MAIN CAM,U OF	CINCINNATI	OH	45221
003126	OHIO U ALL CAMPUSES	ATHENS	OH	45701
003127	DAYTON,UNIVERSITY OF	DAYTON	OH	45469
003131	TOLEDO,UNIVERSITY OF	TOLEDO	OH	43606
003133	URBANA COLLEGE	URBANA	OH	43078
003134	URSULINE COLLEGE	CLEVELAND	OH	44124
003141	WILBERFORCE UNIVERSITY	WILBERFORCE	OH	45384
003142	WILMINGTON COLLEGE	WILMINGTON	OH	45177
003143	WITTENBERG UNIVERSITY	SPRINGFIELD	OH	45501
003144	XAVIER UNIVERSITY	CINCINNATI	OH	45207
003145	YOUNGSTOWN ST UNIVERSITY	YOUNGSTOWN	OH	44555
003146	WESTERN OKLAHOMA STATE C	ALTUS	OK	73521
003147	BACONE COLLEGE	MUSKOGEE	OK	74401
003149	BETHANY NAZARENE COLLEGE	BETHANY	OK	73008
003150	CAMERON UNIVERSITY	LAWTON	OK	73505
003152	CENTRAL STATE UNIVERSITY	EDMOND	OK	73034
003153	CONNORS STATE COLLEGE	WARNER	OK	74469
003154	EAST CENTRAL OKLA STATE U	ADA	OK	74820
003155	EASTERN OKLA ST COLLEGE	WILBURTON	OK	74578
003156	EL RENO JUNIOR COLLEGE	EL RENO	OK	73036
003157	LANGSTON UNIVERSITY	LANGSTON	OK	73050
003158	MURRAY STATE COLLEGE	TISHOMINGO	OK	73460
003160	NORTHEASTERN OKLA A & M C	MIAMI	OK	74354
003161	NORTHEASTERN OKLA STATE U	TAHLEQUAH	OK	74464
003162	NORTHERN OKLAHOMA COLLEGE	TONKAWA	OK	74653
003163	NORTHWESTERN OKLA ST U	ALVA	OK	73717
003164	OKLAHOMA BAPT UNIVERSITY	SHAWNEE	OK	74801
003165	OKLA CHRISTIAN COLLEGE	OKLAHOMA CITY	OK	73111
003166	OKLAHOMA CITY UNIVERSITY	OKLAHOMA CITY	OK	73106
003168	CLAREMORE JUNIOR COLLEGE	CLAREMORE	OK	74017
003169	OKLAHOMA COLLEGE OF BUSINESS TECHNOLOGY	TULSA	OK	74135
003170	OKLA STATE U MAIN CAMPUS	STILLWATER	OK	74074
003172	OKLA STATE U TECH INST	OKLAHOMA CITY	OK	73107
003174	OKLA PANHANDLE STATE U	GOODWELL	OK	73939
003175	PHILLIPS UNIVERSITY	ENID	OK	73701
003176	CARL ALBERT JR COLLEGE	POTEAU	OK	74953
003178	SEMINOLE JUNIOR COLLEGE	SEMINOLE	OK	74868
003179	SOUTHEASTERN OKLA ST U	DURANT	OK	74701

FICE	SCHOOL	CITY	ST	ZIP
003180	OKLAHOMA CTY STHWSTN C	OKLAHOMA CITY	OK	73127
003181	SOUTHWESTERN OKLA ST U	WEATHERFORD	OK	73096
003182	SAINT ANTHONY HOSPITAL SCHOOL OF NURSING	OKLAHOMA CITY	OK	73102
003184	OKLAHOMA NORMAN CAM,U OF	NORMAN	OK	73019
003185	TULSA,UNIVERSITY OF	TULSA	OK	74104
003186	BLUE MTN CMTY COLLEGE	PENDLETON	OR	97801
003188	CENTRAL OREG CMTY COLLEGE	BEND	OR	97701
003189	CLATSOP COMMUNITY COLLEGE	ASTORIA	OR	97103
003190	COLUMBIA CHRISTIAN C	PORTLAND	OR	97220
003193	EASTERN OREGON ST COLLEGE	LA GRANDE	OR	97850
003194	GEORGE FOX COLLEGE	NEWBERG	OR	97132
003196	LANE COMMUNITY COLLEGE	EUGENE	OR	97405
003197	LEWIS AND CLARK COLLEGE	PORTLAND	OR	97219
003198	LINFIELD COLLEGE	MCMINNVILLE	OR	97128
003204	MOUNT HOOD CMTY COLLEGE	GRESHAM	OR	97030
003205	MULTNOMAH SCHOOL OF BIBLE	PORTLAND	OR	97220
003209	WESTERN OREGON ST C	MONMOUTH	OR	97361
003210	OREGON STATE UNIVERSITY	CORVALLIS	OR	97331
003211	OREGON INST OF TECHNOLOGY	KLAMATH FALLS	OR	97601
003212	PACIFIC UNIVERSITY	FOREST GROVE	OR	97116
003213	PORTLAND CMTY COLLEGE	PORTLAND	OR	97219
003216	PORTLAND STATE UNIVERSITY	PORTLAND	OR	97207
003217	REED COLLEGE	PORTLAND	OR	97202
003218	CHEMEKETA CMTY COLLEGE	SALEM	OR	97309
003219	SOUTHERN OREGON ST C	ASHLAND	OR	97520
003220	SOUTHWESTERN OREGON C C	COOS BAY	OR	97420
003221	TREASURE VLY CMTY COLLEGE	ONTARIO	OR	97914
003222	UMPQUA COMMUNITY COLLEGE	ROSEBURG	OR	97470
003223	OREGON MAIN CAMPUS,U OF	EUGENE	OR	97403
003224	PORTLAND,UNIVERSITY OF	PORTLAND	OR	97203
003227	WILLAMETTE UNIVERSITY	SALEM	OR	97301
003229	ALBRIGHT COLLEGE	READING	PA	19604
003230	ALLEGHENY COLLEGE	MEADVILLE	PA	16335
003232	ALLIANCE COLLEGE	CAMBRIDGE SPG	PA	16403
003233	ALVERNIA COLLEGE	READING	PA	19607
003234	CUSHING JUNIOR COLLEGE	BRYN MAWR	PA	19010
003235	BEAVER COLLEGE	GLENSIDE	PA	19038
003237	BRYN MAWR COLLEGE	BRYN MAWR	PA	19010
003238	BUCKNELL UNIVERSITY	LEWISBURG	PA	17837
003239	BUCKS COUNTY CMTY COLLEGE	NEWTOWN	PA	18940
003241	CABRINI COLLEGE	RADNOR	PA	19087
003242	CARNEGIE-MELLON U	PITTSBURGH	PA	15213
003243	CEDAR CREST COLLEGE	ALLENTOWN	PA	18104
003244	CHATHAM COLLEGE	PITTSBURGH	PA	15232
003245	CHESTNUT HILL COLLEGE	PHILADELPHIA	PA	19118
003247	MISERICORDIA,COLLEGE	DALLAS	PA	18612
003249	PHILADELPHIA,CMTY COLLEGE	PHILADELPHIA	PA	19107
003251	CURTIS INSTITUTE OF MUSIC	PHILADELPHIA	PA	19103
003252	DELAWARE VLY C SCI & AGR	DOYLESTOWN	PA	18901
003253	DICKINSON COLLEGE	CARLISLE	PA	17013
003256	DREXEL UNIVERSITY	PHILADELPHIA	PA	19104
003258	DUQUESNE UNIVERSITY	PITTSBURGH	PA	15282

FICE	SCHOOL	CITY	ST	ZIP
003259	EASTERN COLLEGE	SAINT DAVIDS	PA	19087
003262	ELIZABETHTOWN COLLEGE	ELIZABETHTOWN	PA	17022
003265	FRANKLIN AND MARSHALL C	LANCASTER	PA	17604
003266	GANNON COLLEGE	ERIE	PA	16541
003268	GETTYSBURG COLLEGE	GETTYSBURG	PA	17325
003269	GROVE CITY COLLEGE	GROVE CITY	PA	16127
003270	GWYNEDD-MERCY COLLEGE	GWYNEDD VLY	PA	19437
003271	HAHNEMANN MEDL C AND HOSP	PHILADELPHIA	PA	19102
003272	HARCUM JUNIOR COLLEGE	BRYN MAWR	PA	19010
003273	HARRISBURG AREA CC	HARRISBURG	PA	17110
003274	HAVERFORD COLLEGE	HAVERFORD	PA	19041
003275	HOLY FAMILY COLLEGE	PHILADELPHIA	PA	19114
003277	INDIANA U OF PENNSYLVANIA	INDIANA	PA	15705
003278	THOMAS JEFF UNIVERSITY	PHILADELPHIA	PA	19107
003279	JUNIATA COLLEGE	HUNTINGDON	PA	16652
003282	KING'S COLLEGE	WILKES-BARRE	PA	18711
003283	LACKAWANNA JUNIOR COLLEGE	SCRANTON	PA	18503
003284	LAFAYETTE COLLEGE	EASTON	PA	18042
003285	LANCASTER BIBLE COLLEGE	LANCASTER	PA	17601
003287	LA SALLE COLLEGE	PHILADELPHIA	PA	19141
003288	LEBANON VALLEY COLLEGE	ANNVILLE	PA	17003
003289	LEHIGH UNIVERSITY	BETHLEHEM	PA	18015
003290	LINCOLN UNIVERSITY	LINCOLN UNIV	PA	19352
003292	LUTHERAN THEOL SEM PHILA	PHILADELPHIA	PA	19119
003293	LYCOMING COLLEGE	WILLIAMSPORT	PA	17701
003294	MANOR JUNIOR COLLEGE	JENKINTOWN	PA	19046
003296	MARYWOOD COLLEGE	SCRANTON	PA	18509
003298	MESSIAH COLLEGE	GRANTHAM	PA	17027
003300	MOORE COLLEGE OF ART	PHILADELPHIA	PA	19103
003301	MORAVIAN COLLEGE	BETHLEHEM	PA	18018
003302	MOUNT ALOYSIUS JR COLLEGE	CRESSON	PA	16630
003303	CARLOW COLLEGE	PITTSBURGH	PA	15213
003304	MUHLENBERG COLLEGE	ALLENTOWN	PA	18104
003305	LYON SCHOOL OF BUSINESS	NEW CASTLE	PA	16101
003306	VALLEY FORGE CHRISTIAN C	PHOENIXVILLE	PA	19460
003307	NORTHEASTERN CHRISTIAN JC	VILLANOVA	PA	19085
003309	PEIRCE JUNIOR COLLEGE	PHILADELPHIA	PA	19102
003311	PENNSYLVANIA C OF OPTOMETRY	PHILADELPHIA	PA	19141
003313	WIDENER C OF WIDENER U	CHESTER	PA	19013
003315	BLOOMSBURG STATE COLLEGE	BLOOMSBURG	PA	17815
003316	CALIFORNIA STATE COLLEGE	CALIFORNIA	PA	15419
003317	CHEYNEY STATE COLLEGE	CHEYNEY	PA	19319
003319	CLARION ST C VENANGO CAM	OIL CITY	PA	16301
003320	EAST STROUDSBG ST COLLEGE	E STROUDSBURG	PA	18301
003321	EDINBORO STATE COLLEGE	EDINBORO	PA	16444
003322	KUTZTOWN STATE COLLEGE	KUTZTOWN	PA	19530
003323	LOCK HAVEN STATE COLLEGE	LOCK HAVEN	PA	17745
003324	MANSFIELD STATE COLLEGE	MANSFIELD	PA	16933
003325	MILLERSVILLE ST COLLEGE	MILLERSVILLE	PA	17551
003326	SHIPPENSBURG ST COLLEGE	SHIPPENSBURG	PA	17257
003327	SLIPPERY ROCK UNIVERSITY	SLIPPERY ROCK	PA	16057
003328	WEST CHESTER ST COLLEGE	WEST CHESTER	PA	19380

FICE	SCHOOL	CITY	ST	ZIP
003329	PENNSYLVANIA ST U CENTRAL OFFICE	UNIVERSITY PK	PA	16802
003330	PENNSYLVANIA ST U ALLENTOWN	FOGELSVILLE	PA	18051
003331	PENNSYLVANIA ST U ALTOONA	ALTOONA	PA	16603
003333	PENNSYLVANIA ST U BEHREND C	ERIE	PA	16563
003334	PENNSYLVANIA ST U BERKS	READING	PA	19608
003335	PENNSYLVANIA ST U DU BOIS	DU BOIS	PA	15801
003336	PENNSYLVANIA ST U FAYETTE	UNIONTOWN	PA	15401
003338	PENNSYLVANIA ST U HAZELTON	HAZLETON	PA	18201
003339	PENNSYLVANIA ST U MCKEESPORT	MCKEESPORT	PA	15132
003340	PENNSYLVANIA ST U MONT ALTO	MONT ALTO	PA	17237
003341	PENNSYLVANIA ST U NEW KENSINGTON	NEW KENSINGTN	PA	15068
003342	PENNSYLVANIA ST U OGONTZ	ABINGTON	PA	19001
003343	PENNSYLVANIA ST U SCHUYLKILL	SHYLKL HAVEN	PA	17972
003345	PENNSYLVANIA ST U SHENANGO VALLEY	SHARON	PA	16146
003346	PENNSYLVANIA ST U WILKES-BARRE	LEHMAN	PA	18627
003347	PENNSYLVANIA ST U YORK	YORK	PA	17403
003350	PHILADELPHIA C OF ART	PHILADELPHIA	PA	19102
003351	PHILADELPHIA C OF BIBLE	LANGHORNE	PA	19047
003352	PHILADELPHIA C OF OSTEO MED	PHILADELPHIA	PA	19131
003353	PHILADELPHIA C OF PHARM & SCI	PHILADELPHIA	PA	19104
003354	PHILADELPHIA C TEXTILES & SCI	PHILADELPHIA	PA	19144
003355	PHILADELPHIA C PERFORMING ARTS	PHILADELPHIA	PA	19102
003357	POINT PARK COLLEGE	PITTSBURGH	PA	15222
003359	ROBERT MORRIS COLLEGE	CORAOPOLIS	PA	15108
003362	SETON HILL COLLEGE	GREENSBURG	PA	15601
003363	SPRING GARDEN COLLEGE	CHESTNUT HILL	PA	19118
003364	SAINT CHARLES BORROMEO SEM	PHILADELPHIA	PA	19151
003366	SAINT FRANCIS COLLEGE	LORETTO	PA	15940
003367	SAINT JOSEPH'S UNIVERSITY	PHILADELPHIA	PA	19131
003369	SUSQUEHANNA UNIVERSITY	SELINSGROVE	PA	17870
003370	SWARTHMORE COLLEGE	SWARTHMORE	PA	19081
003372	TEMPLE UNIVERSITY	PHILADELPHIA	PA	19122
003376	THIEL COLLEGE	GREENVILLE	PA	16125
003378	PENNSYLVANIA,U OF	PHILADELPHIA	PA	19104
003379	PITTSBURGH MAIN CAM, U OF	PITTSBURGH	PA	15260
003380	PITTSBURGH BRADFORD, U OF	BRADFORD	PA	16701
003382	PITTSBURGH JOHNSTOWN, U OF	JOHNSTOWN	PA	15904
003383	PITTSBURGH TITUSVILLE, U OF	TITUSVILLE	PA	16354
003384	SCRANTON,UNIVERSITY OF	SCRANTON	PA	18510
003388	VILLANOVA UNIVERSITY	VILLANOVA	PA	19085
003389	WASHINGTON JEFF COLLEGE	WASHINGTON	PA	15301
003391	WAYNESBURG COLLEGE	WAYNESBURG	PA	15370
003392	WESTMINSTER COLLEGE	NEW WILMINGTN	PA	16142
003394	WILKES COLLEGE	WILKES-BARRE	PA	18766
003395	WILLIAMSPORT AREA CC	WILLIAMSPORT	PA	17701
003396	WILSON COLLEGE	CHAMBERSBURG	PA	17201
003398	MEDL COLLEGE OF PA,THE	PHILADELPHIA	PA	19129
003399	YORK COLLEGE PENNSYLVANIA	YORK	PA	17405
003401	BROWN UNIVERSITY	PROVIDENCE	RI	02912
003402	BRYANT C BUSINESS ADMIN	SMITHFIELD	RI	02917
003404	JOHNSON & WALES COLLEGE	PROVIDENCE	RI	02903
003406	PROVIDENCE COLLEGE	PROVIDENCE	RI	02918

FICE	SCHOOL	CITY	ST	ZIP
003407	RHODE ISLAND COLLEGE	PROVIDENCE	RI	02908
003408	RHODE ISLAND C C	WARWICK	RI	02886
003409	RHODE ISLAND SCH OF DESIGN	PROVIDENCE	RI	02903
003414	RHODE ISLAND,U OF	KINGSTON	RI	02881
003415	RHODE ISLAND,U OF	KINGSTON	RI	02881
003417	ALLEN UNIVERSITY	COLUMBIA	SC	29204
003418	ANDERSON COLLEGE	ANDERSON	SC	29621
003419	BAPTIST C AT CHARLESTOWN	CHARLESTON	SC	29411
003420	BENEDICT COLLEGE	COLUMBIA	SC	29204
003421	BOB JONES UNIVERSITY	GREENVILLE	SC	29614
003423	CITADEL MILITARY C OF SC	CHARLESTON	SC	29409
003424	CLAFLIN COLLEGE	ORANGEBURG	SC	29115
003425	CLEMSON UNIVERSITY	CLEMSON	SC	29631
003427	COKER COLLEGE	HARTSVILLE	SC	29550
003428	CHARLESTON,COLLEGE OF	CHARLESTON	SC	29424
003430	COLUMBIA COLLEGE	COLUMBIA	SC	29203
003431	CONVERSE COLLEGE	SPARTANBURG	SC	29301
003432	ERSKINE C AND SEMINARY	DUE WEST	SC	29639
003434	FURMAN UNIVERSITY	GREENVILLE	SC	29613
003435	LANDER COLLEGE	GREENWOOD	SC	29646
003436	LIMESTONE COLLEGE	GAFFNEY	SC	29340
003438	MEDICAL UNIVERSITY OF SC	CHARLESTON	SC	29425
003440	NEWBERRY COLLEGE	NEWBERRY	SC	29108
003443	TRIDENT TECHNICAL COLLEGE--NORTH CAMPUS	CHARLESTON	SC	29411
003446	SC STATE COLLEGE	ORANGEBURG	SC	29117
003447	SPARTANBURG METH COLLEGE	SPARTANBURG	SC	29301
003448	S C AT COLUMBIA, U OF	COLUMBIA	SC	29208
003449	SC AT AIKEN,U OF	AIKEN	SC	29801
003450	SC AT BEAUFORT,U OF	BEAUFORT	SC	29902
003451	SC COASTAL CAROLINA, U OF	CONWAY	SC	29526
003455	VOORHEES COLLEGE	DENMARK	SC	29042
003456	WINTHROP COLLEGE	ROCK HILL	SC	29733
003457	WOFFORD COLLEGE	SPARTANBURG	SC	29301
003458	AUGUSTANA COLLEGE	SIOUX FALLS	SD	57197
003459	BLACK HILLS STATE COLLEGE	SPEARFISH	SD	57783
003461	DAKOTA WESLEYAN U	MITCHELL	SD	57301
003464	HURON COLLEGE	HURON	SD	57350
003465	MOUNT MARTY COLLEGE	YANKTON	SD	57078
003466	NORTHERN STATE COLLEGE	ABERDEEN	SD	57401
003470	SOUTH DAKOTA SCH MINES & TECH	RAPID CITY	SD	57701
003471	SOUTH DAKOTA ST U	BROOKINGS	SD	57007
003472	SOUTH DAKOTA SPRINGFIELD, U OF	SPRINGFIELD	SD	57062
003474	SOUTH DAKOTA MAIN CAM, U OF	VERMILLION	SD	57069
003476	YANKTON COLLEGE	YANKTON	SD	57078
003477	AQUINAS JUNIOR COLLEGE	NASHVILLE	TN	37205
003478	AUSTIN PEAY ST UNIVERSITY	CLARKSVILLE	TN	37040
003479	BELMONT COLLEGE	NASHVILLE	TN	37203
003480	BETHEL COLLEGE	MCKENZIE	TN	38201
003481	CARSON-NEWMAN COLLEGE	JEFFERSON CY	TN	37760
003482	CHRISTIAN BROS COLLEGE	MEMPHIS	TN	38104
003483	COLUMBIA ST CMTY COLLEGE	COLUMBIA	TN	38401
003484	COVENANT COLLEGE	LOOKOUT MTN	TN	37350

FICE	SCHOOL	CITY	ST	ZIP
003485	CUMBERLAND COLLEGE TENN	LEBANON	TN	37087
003486	DAVID LIPSCOMB COLLEGE	NASHVILLE	TN	37203
003487	EAST TENN ST UNIVERSITY	JOHNSON CITY	TN	37614
003490	FISK UNIVERSITY	NASHVILLE	TN	37203
003491	FREE WILL BAPTIST BIBLE C	NASHVILLE	TN	37205
003492	FREED-HARDEMAN COLLEGE	HENDERSON	TN	38340
003493	VANDERBILT UNIVERSITY	NASHVILLE	TN	37240
003494	HIWASSEE COLLEGE	MADISONVILLE	TN	37354
003496	KING COLLEGE	BRISTOL	TN	37620
003497	KNOXVILLE COLLEGE	KNOXVILLE	TN	37921
003498	LAMBUTH COLLEGE	JACKSON	TN	38301
003499	LANE COLLEGE	JACKSON	TN	38301
003500	LEE COLLEGE	CLEVELAND	TN	37311
003501	LE MOYNE-OWEN COLLEGE	MEMPHIS	TN	38126
003502	LINCOLN MEM UNIVERSITY	HARROGATE	TN	37752
003504	MARTIN COLLEGE	PULASKI	TN	38478
003505	MARYVILLE COLLEGE	MARYVILLE	TN	37801
003506	MEHARRY MEDICAL COLLEGE	NASHVILLE	TN	37208
003509	MEMPHIS STATE UNIVERSITY	MEMPHIS	TN	38152
003510	MIDDLE TENN ST UNIVERSITY	MURFREESBORO	TN	37132
003517	SOUTHERN C OF OPTOMETRY	MEMPHIS	TN	38104
003518	SOUTHERN COLLEGE OF SEVENTH DAY ADVENTISTS	COLLEGEDALE	TN	37315
003519	SOUTHWESTERN AT MEMPHIS	MEMPHIS	TN	38112
003521	STEED COLLEGE	JOHNSON CITY	TN	37601
003522	TENNESSEE ST UNIVERSITY	NASHVILLE	TN	37203
003523	TENNESSEE TECHNOLOGICAL U	COOKEVILLE	TN	38501
003524	TENNESSEE TEMPLE U	CHATTANOOGA	TN	37404
003525	TENNESSEE WESLEYAN C	ATHENS	TN	37303
003526	TREVECCA NAZARENE COLLEGE	NASHVILLE	TN	37210
003527	TUSCULUM COLLEGE	GREENEVILLE	TN	37743
003528	UNION UNIVERSITY	JACKSON	TN	38301
003529	TENNESSEE CHATTANOOGA, U OF	CHATTANOOGA	TN	37402
003530	TENNESSEE KNOXVILLE,U OF	KNOXVILLE	TN	37916
003531	TENNESSEE AT MARTIN,U OF	MARTIN	TN	38238
003533	TENNESSEE NASHVILLE, U OF	NASHVILLE	TN	37203
003534	SOUTH,UNIVERSITY OF THE	SEWANEE	TN	37375
003535	VANDERBILT UNIVERSITY	NASHVILLE	TN	37240
003537	ABILENE CHRSTN UNIVERSITY	ABILENE	TX	79699
003539	ALVIN COMMUNITY COLLEGE	ALVIN	TX	77511
003540	AMARILLO COLLEGE	AMARILLO	TX	79178
003541	ANGELO STATE UNIVERSITY	SAN ANGELO	TX	76909
003543	AUSTIN COLLEGE	SHERMAN	TX	75090
003546	BEE COUNTY COLLEGE	BEEVILLE	TX	78102
003547	ARLINGTON BAPT C	ARLINGTON	TX	76012
003548	BISHOP COLLEGE	DALLAS	TX	75241
003549	BLINN COLLEGE	BRENHAM	TX	77833
003553	CISCO JUNIOR COLLEGE	CISCO	TX	76437
003554	CLARENDON COLLEGE	CLARENDON	TX	79226
003557	CONCORDIA LUTH COLLEGE	AUSTIN	TX	78705
003558	COOKE COUNTY COLLEGE	GAINESVILLE	TX	76240
003560	DALLAS BAPTIST COLLEGE	DALLAS	TX	75236
003561	DALLAS CO CC DIST SYS OFF	DALLAS	TX	75202

FICE	SCHOOL	CITY	ST	ZIP
003562	DALLAS THEOL SEMINARY	DALLAS	TX	75204
003563	DEL MAR COLLEGE	CORPUS CHRSTI	TX	78404
003564	EAST TEXAS BAPT COLLEGE	MARSHALL	TX	75670
003565	EAST TEXAS ST UNIVERSITY	COMMERCE	TX	75428
003570	GRAYSON CO JUNIOR COLLEGE	DENISON	TX	75020
003571	HARDIN-SIMMONS UNIVERSITY	ABILENE	TX	79698
003572	HENDERSON CO JR COLLEGE	ATHENS	TX	75751
003573	HILL JUNIOR COLLEGE	HILLSBORO	TX	76645
003575	HOWARD PAYNE UNIVERSITY	BROWNWOOD	TX	76801
003576	HOUSTON BAPT UNIVERSITY	HOUSTON	TX	77074
003578	INCARNATE WORD COLLEGE	SAN ANTONIO	TX	78209
003580	KILGORE COLLEGE	KILGORE	TX	75662
003581	LAMAR UNIVERSITY	BEAUMONT	TX	77710
003582	LAREDO JUNIOR COLLEGE	LAREDO	TX	78040
003583	LEE COLLEGE	BAYTOWN	TX	77520
003584	LETOURNEAU COLLEGE	LONGVIEW	TX	75607
003585	LON MORRIS COLLEGE	JACKSONVILLE	TX	75766
003586	LUBBOCK CHRISTIAN COLLEGE	LUBBOCK	TX	79407
003588	MARY HARDIN-BAYLOR, U OF	BELTON	TX	76513
003590	MCLENNAN CMTY COLLEGE	WACO	TX	76708
003591	MCMURRY COLLEGE	ABILENE	TX	79697
003592	MIDWESTERN ST UNIVERSITY	WICHITA FALLS	TX	76308
003593	NAVARRO COLLEGE	CORSICANA	TX	75110
003594	NORTH TEXAS ST UNIVERSITY	DENTON	TX	76203
003596	ODESSA COLLEGE	ODESSA	TX	79762
003598	OUR LADY OF LAKE U	SAN ANTONIO	TX	78285
003599	PAN AMERICAN UNIVERSITY	EDINBURG	TX	78539
003600	PANOLA JUNIOR COLLEGE	CARTHAGE	TX	75633
003601	PARIS JUNIOR COLLEGE	PARIS	TX	75460
003602	PAUL QUINN COLLEGE	WACO	TX	76704
003603	RANGER JUNIOR COLLEGE	RANGER	TX	76470
003604	RICE UNIVERSITY	HOUSTON	TX	77001
003605	DOMINICAN COLLEGE	HOUSTON	TX	77021
003606	SAM HOUSTON ST UNIVERSITY	HUNTSVILLE	TX	77341
003608	SAINT PHILIP'S COLLEGE	SAN ANTONIO	TX	78203
003609	SAN JACINTO C CENTRAL CAM	PASADENA	TX	77505
003610	SCHREINER COLLEGE	KERRVILLE	TX	78028
003611	SOUTH PLAINS COLLEGE	LEVELLAND	TX	79336
003613	SOUTHERN METH UNIVERSITY	DALLAS	TX	75275
003614	SOUTHWEST TEX JR COLLEGE	UVALDE	TX	78801
003615	SOUTHWEST TEXAS ST U	SAN MARCOS	TX	78666
003616	SOUTHWESTERN ASSEMB GOD C	WAXAHACHIE	TX	75165
003617	SOUTHWESTERN BAPT THEOL SEM	FORT WORTH	TX	76122
003618	SOUTHWESTERN CHRISTIAN C	TERRELL	TX	75160
003620	SOUTHWESTERN UNIVERSITY	GEORGETOWN	TX	78726
003621	SAINT EDWARD'S UNIVERSITY	AUSTIN	TX	78704
003623	SAINT MARY'S U SAN ANTONIO	SAN ANTONIO	TX	78284
003624	STEPHEN F AUSTIN STATE U	NACOGDOCHES	TX	75962
003625	SUL ROSS STATE UNIVERSITY	ALPINE	TX	79830
003627	TEMPLE JUNIOR COLLEGE	TEMPLE	TX	76501
003628	TEXARKANA CMTY COLLEGE	TEXARKANA	TX	75501
003630	PRAIRIE VIEW A&M U	PRAIRIE VIEW	TX	77446

FICE	SCHOOL	CITY	ST	ZIP
003631	TARLETON STATE UNIVERSITY	STEPHENVILLE	TX	76402
003632	TEXAS A&M U ALL CAMPUSES	COLLEGE STA	TX	77843
003634	TEXAS ST TECH INST WACO	WACO	TX	76705
003635	TEXAS CHIROPRACTIC C	PASADENA	TX	77505
003636	TEXAS CHRISTIAN U	FORT WORTH	TX	76129
003637	JARVIS CHRISTIAN COLLEGE	HAWKINS	TX	75765
003638	TEXAS COLLEGE	TYLER	TX	75702
003639	TEXAS A&I UNIVERSITY	KINGSVILLE	TX	78363
003641	TEXAS LUTHERAN COLLEGE	SEGUIN	TX	78155
003642	TEXAS SOUTHERN UNIVERSITY	HOUSTON	TX	77004
003643	TEXAS SOUTHMOST COLLEGE	BROWNSVILLE	TX	78520
003644	TEXAS TECH UNIVERSITY	LUBBOCK	TX	79409
003645	TEXAS WESLEYAN COLLEGE	FORT WORTH	TX	76105
003646	TEXAS WOMAN'S UNIVERSITY	DENTON	TX	76204
003647	TRINITY UNIVERSITY	SAN ANTONIO	TX	78284
003648	TYLER JUNIOR COLLEGE	TYLER	TX	75701
003650	CORPUS CHRISTI STATE U	CORPUS CHRSTI	TX	78412
003651	DALLAS,UNIVERSITY OF	IRVING	TX	75061
003652	HOUSTON CEN CAM, U OF	HOUSTON	TX	77004
003654	SAINT THOMAS, U OF	HOUSTON	TX	77006
003656	TEXAS AT ARLINGTON,U OF	ARLINGTON	TX	76019
003658	TEXAS AT AUSTIN,U OF	AUSTIN	TX	78712
003659	TEXAS HEALTH SCI CEN SAN ANTONIO, U	SAN ANTONIO	TX	78284
003660	TEXAS HEALTH SCI CEN DALLAS, U	DALLAS	TX	75235
003661	TEXAS AT EL PASO,U OF	EL PASO	TX	79968
003662	VICTORIA COLLEGE	VICTORIA	TX	77901
003663	WAYLAND BAPTIST COLLEGE	PLAINVIEW	TX	79072
003665	WEST TEXAS ST UNIVERSITY	CANYON	TX	79016
003668	WHARTON CO JR COLLEGE	WHARTON	TX	77488
003669	WILEY COLLEGE	MARSHALL	TX	75670
003670	BRIGHAM YOUNG U MAIN CAM	PROVO	UT	84602
003672	LATTER-DAY SAINTS BUS COLLEGE	SALT LAKE CY	UT	84111
003674	STEVENS HENAGER COLLEGE	PROVO	UT	84601
003675	UTAH,UNIVERSITY OF	SALT LAKE CY	UT	84112
003676	EASTERN UTAH,COLLEGE OF	PRICE	UT	84501
003677	UTAH STATE UNIVERSITY	LOGAN	UT	84322
003678	SOUTHERN UTAH ST COLLEGE	CEDAR CITY	UT	84720
003679	SNOW COLLEGE	EPHRAIM	UT	84627
003680	WEBER STATE COLLEGE	OGDEN	UT	84408
003681	WESTMINSTER COLLEGE	SALT LAKE CY	UT	84105
003683	CASTLETON STATE COLLEGE	CASTLETON	VT	05735
003684	CHAMPLAIN COLLEGE	BURLINGTON	VT	05401
003685	SAINT JOSEPH THE PROVIDER C	RUTLAND	VT	05701
003686	GODDARD COLLEGE	PLAINFIELD	VT	05667
003687	GREEN MOUNTAIN COLLEGE	POULTNEY	VT	05764
003688	JOHNSON STATE COLLEGE	JOHNSON	VT	05656
003690	MARLBORO COLLEGE	MARLBORO	VT	05344
003691	MIDDLEBURY COLLEGE	MIDDLEBURY	VT	05753
003692	NORWICH U MAIN CAM	NORTHFIELD	VT	05663
003694	SAINT MICHAEL'S COLLEGE	WINOOSKI	VT	05404
003696	VERMONT ST AG C & U	BURLINGTON	VT	05405
003697	VERMONT COLLEGE	MONTPELIER	VT	05602

FICE	SCHOOL	CITY	ST	ZIP
003698	VERMONT TECHNICAL COLLEGE	RANDOLPH CTR	VT	05061
003701	SCHOOL OF MUSIC	NORFOLK	VA	23521
003703	BLUEFIELD COLLEGE	BLUEFIELD	VA	24605
003704	BRIDGEWATER COLLEGE	BRIDGEWATER	VA	22812
003705	WILLIAM AND MARY, C OF	WILLIAMSBURG	VA	23185
003706	CHRISTOPHER NEWPORT C	NEWPORT NEWS	VA	23606
003707	RICHARD BLAND C WM & MARY	PETERSBURG	VA	23805
003708	EASTERN MENNONITE C & SEM	HARRISONBURG	VA	22801
003711	FERRUM COLLEGE	FERRUM	VA	24088
003712	TIDEWATER CMTY COLLEGE	PORTSMOUTH	VA	23703
003713	HAMPDEN-SYDNEY COLLEGE	HMPDEN-SYDNEY	VA	23943
003714	HAMPTON INSTITUTE	HAMPTON	VA	23668
003717	INST TEXTILE TECHNOLOGY	CHARLOTTESVL	VA	22902
003719	LONGWOOD COLLEGE	FARMVILLE	VA	23901
003720	LYNCHBURG COLLEGE	LYNCHBURG	VA	24501
003721	JAMES MADISON UNIVERSITY	HARRISONBURG	VA	22807
003722	MARION-MULLINS VOCATIONAL EDUCATION CENTER	MARION	SC	29571
003723	MARY BALDWIN COLLEGE	STAUNTON	VA	24401
003725	MEDICAL COLL OF VIRGINIA	RICHMOND	VA	23298
003727	NORTHERN VA CMTY COLLEGE	ANNANDALE	VA	22003
003728	OLD DOMINION UNIVERSITY	NORFOLK	VA	23508
003730	PRESBYTERIAN SCH OF CHRISTIAN ED	RICHMOND	VA	23227
003732	RADFORD UNIVERSITY	RADFORD	VA	24142
003733	RANDOLPH-MACON COLLEGE	ASHLAND	VA	23005
003734	RANDOLPH-MACON WOMAN'S C	LYNCHBURG	VA	24503
003735	VIRGINIA COMMONWEALTH U	RICHMOND	VA	23284
003737	SHENANDOAH C-CONSV MUSIC	WINCHESTER	VA	22601
003738	SOUTHERN SEM JR COLLEGE	BUENA VISTA	VA	24416
003739	SAINT PAUL'S COLLEGE	LAWRENCEVILLE	VA	23868
003744	RICHMOND,UNIVERSITY OF	RICHMOND	VA	23173
003745	VIRGINIA ALL CAM,U OF	CHARLOTTESVL	VA	22903
003746	MARY WASHINGTON COLLEGE	FREDERICKSBG	VA	22401
003747	VIRGINIA CLINCH VALLEY C, U	WISE	VA	24293
003749	GEORGE MASON UNIVERSITY	FAIRFAX	VA	22030
003752	VIRGINIA INTERMONT C	BRISTOL	VA	24201
003753	VIRGINIA MILITARY INST	LEXINGTON	VA	24450
003754	VIRGINIA POLY INST AND ST U	BLACKSBURG	VA	24061
003758	DANVILLE CMTY COLLEGE	DANVILLE	VA	24541
003759	J SARGEANT REYNOLDS CC	RICHMOND	VA	23241
003760	VIRGINIA WESTERN C C	ROANOKE	VA	24015
003764	VIRGINIA STATE UNIV	PETERSBURG	VA	23803
003765	NORFOLK STATE UNIVERSITY	NORFOLK	VA	23504
003766	VIRGINIA UNION UNIVERSITY	RICHMOND	VA	23220
003767	VIRGINIA WESLEYAN COLLEGE	NORFOLK	VA	23502
003768	WASHINGTON AND LEE U	LEXINGTON	VA	24450
003769	BELLEVUE CMTY COLLEGE	BELLEVUE	WA	98007
003770	BIG BEND CMTY COLLEGE	MOSES LAKE	WA	98837
003771	CENTRAL WASH UNIVERSITY	ELLENSBURG	WA	98926
003772	CENTRALIA COLLEGE	CENTRALIA	WA	98531
003773	CLARK COLLEGE	VANCOUVER	WA	98663
003774	COLUMBIA BASIN CC	PASCO	WA	99301
003775	EASTERN WASH UNIVERSITY	CHENEY	WA	99004

FICE	SCHOOL	CITY	ST	ZIP
003776	EVERETT CMTY COLLEGE	EVERETT	WA	98201
003778	GONZAGA UNIVERSITY	SPOKANE	WA	99258
003779	GRAYS HARBOR COLLEGE	ABERDEEN	WA	98520
003780	GREEN RIVER CMTY COLLEGE	AUBURN	WA	98002
003781	HIGHLINE CMTY COLLEGE	MIDWAY	WA	98031
003782	LOWER COLUMBIA COLLEGE	LONGVIEW	WA	98632
003783	NORTWEST C ASSEMBLIES GOD	KIRKLAND	WA	98033
003784	OLYMPIC COLLEGE	BREMERTON	WA	98310
003785	PACIFIC LUTH UNIVERSITY	TACOMA	WA	98447
003786	PENINSULA COLLEGE	PORT ANGELES	WA	98362
003788	SEATTLE PACIFIC U	SEATTLE	WA	98119
003790	SEATTLE UNIVERSITY	SEATTLE	WA	98122
003791	SHORELINE CMTY COLLEGE	SEATTLE	WA	98133
003792	SKAGIT VALLEY COLLEGE	MOUNT VERNON	WA	98273
003793	SPOKANE COMMUNITY COLLEGE	SPOKANE	WA	99202
003794	SAINT MARTIN'S COLLEGE	LACEY	WA	98503
003796	TACOMA COMMUNITY COLLEGE	TACOMA	WA	98465
003797	PUGET SOUND,UNIVERSITY OF	TACOMA	WA	98416
003798	WASHINGTON,UNIVERSITY OF	SEATTLE	WA	98195
003800	WASHINGTON ST UNIVERSITY	PULLMAN	WA	99164
003801	WENATCHEE VALLEY COLLEGE	WENATCHEE	WA	98801
003802	WESTERN WASH UNIVERSITY	BELLINGHAM	WA	98225
003803	WHITMAN COLLEGE	WALLA WALLA	WA	99362
003804	WHITWORTH COLLEGE	SPOKANE	WA	99251
003805	YAKIMA VALLEY CC	YAKIMA	WA	98902
003806	ALDERSON BROADDUS COLLEGE	PHILIPPI	WV	26416
003807	BECKLEY COLLEGE	BECKLEY	WV	25801
003808	BETHANY COLLEGE	BETHANY	WV	26032
003809	BLUEFIELD STATE COLLEGE	BLUEFIELD	WV	24701
003810	CONCORD COLLEGE	ATHENS	WV	24712
003811	DAVIS AND ELKINS COLLEGE	ELKINS	WV	26241
003812	FAIRMONT STATE COLLEGE	FAIRMONT	WV	26554
003813	GLENVILLE STATE COLLEGE	GLENVILLE	WV	26351
003815	MARSHALL UNIVERSITY	HUNTINGTON	WV	25701
003816	SOUTHERN WEST VA C C	HOLDEN	WV	25601
003817	ERN WEST VA C C WILLIAMSON	WILLIAMSON	WV	25661
003818	CHARLESTON, U OF	CHARLESTON	WV	25304
003820	SALEM COLLEGE MAIN CAMPUS	SALEM	WV	26426
003822	SHEPHERD COLLEGE	SHEPHERDSTOWN	WV	25443
003823	WEST LIBERTY ST COLLEGE	WEST LIBERTY	WV	26074
003825	WEST VIRGINIA INST TECH	MONTGOMERY	WV	25136
003826	WEST VIRGINIA ST C	INSTITUTE	WV	25112
003827	WEST VIRGINIA UNIVERSITY	MORGANTOWN	WV	26506
003828	PARKERSBURG CMTY COLLEGE	PARKERSBURG	WV	26101
003829	POTOMAC STATE COLLEGE	KEYSER	WV	26726
003830	WEST VIRGINIA WESLEYAN C	BUCKHANNON	WV	26201
003831	WHEELING COLLEGE	WHEELING	WV	26003
003832	ALVERNO COLLEGE	MILWAUKEE	WI	53215
003835	BELOIT COLLEGE	BELOIT	WI	53511
003837	CARDINAL STRITCH COLLEGE	MILWAUKEE	WI	53217
003838	CARROLL COLLEGE	WAUKESHA	WI	53186
003839	CARTHAGE COLLEGE	KENOSHA	WI	53141

FICE	SCHOOL	CITY	ST	ZIP
003840	WESTERN WIS TECH INST	LA CROSSE	WI	54601
003842	CONCORDIA COLLEGE	MILWAUKEE	WI	53208
003854	LAKELAND COLLEGE	SHEBOYGAN	WI	53081
003856	LAWRENCE UNIVERSITY	APPLETON	WI	54911
003863	MARQUETTE UNIVERSITY	MILWAUKEE	WI	53233
003865	MILTON COLLEGE	MILTON	WI	53563
003866	MILWAUKEE AREA TECH C	MILWAUKEE	WI	53203
003868	MILWAUKEE SCH ENGINEERING	MILWAUKEE	WI	53201
003869	MOUNT MARY COLLEGE	MILWAUKEE	WI	53222
003873	MOUNT SENARIO COLLEGE	LADYSMITH	WI	54848
003884	RIPON COLLEGE	RIPON	WI	54971
003892	SAINT NORBERT COLLEGE	DE PERE	WI	54115
003895	WISCONSIN MADISON,U OF	MADISON	WI	53706
003896	WISCONSIN MILWAUKEE,U OF	MILWAUKEE	WI	53201
003897	WISCONSIN CTR SYS,U OF	MADISON	WI	53706
003898	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
003899	WISCONSIN GREEN BAY,U OF	GREEN BAY	WI	54302
003905	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
003909	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
003911	VITERBO COLLEGE	LA CROSSE	WI	54601
003913	WISCONSIN CONSV OF MUSIC	MILWAUKEE	WI	53202
003915	WISCONSIN STOUT,U OF	MENOMONIE	WI	54751
003917	WISCONSIN EAU CLAIRE,U OF	EAU CLAIRE	WI	54701
003919	WISCONSIN LA CROSSE,U OF	LA CROSSE	WI	54601
003921	WISCONSIN PLATTEVL,U OF	PLATTEVILLE	WI	53818
003923	WISCONSIN RIVER FALLS, U OF	RIVER FALLS	WI	54022
003924	WISCONSIN STEVENS POINT, U OF	STEVENS POINT	WI	54481
003925	WISCONSIN SUPERIOR,U OF	SUPERIOR	WI	54880
003926	WISCONSIN WHITEWATER,U OF	WHITEWATER	WI	53190
003928	CASPER COLLEGE	CASPER	WY	82601
003932	WYOMING,UNIVERSITY OF	LARAMIE	WY	82071
003934	PANAMA CANAL COLLEGE	DODDS	CZ	34002
003935	GUAM,UNIVERSITY OF	MANGILAO	GU	96913
003947	CAL HASTINGS C LAW,U OF	SAN FRANCISCO	CA	94102
003948	SAN FRANCISCO ART INST	SAN FRANCISCO	CA	94133
003954	CENTRAL FLORIDA, U OF	ORLANDO	FL	32816
003955	WEST FLORIDA,U OF	PENSACOLA	FL	32504
003960	ILL MEDL CTR CHGO,U OF	CHICAGO	IL	60680
003961	HARPER C	PALATINE	IL	60067
003963	AMERICAN INSTITUTE BUS	DES MOINES	IA	50321
003967	FORSYTH SCH DENTL HYGNSTS	BOSTON	MA	02115
003969	MINNESOTA MINNEAPOLIS-ST PAUL, U OF	MINNEAPOLIS	MN	55455
003970	SAINT LOUIS U-PARKS C	CAHOKIA	IL	62206
003974	MESIVTHA TIFERETH JER AMR	NEW YORK	NY	10002
003979	COLUMBIA U TCHRS COLLEGE	NEW YORK	NY	10027
003981	NC SCHOOL OF THE ARTS	WINSTON-SALEM	NC	27107
003982	CLEVELAND INST OF ART	CLEVELAND	OH	44106
003985	ORAL ROBERTS UNIVERSITY	TULSA	OK	74171
003987	LA ROCHE COLLEGE	PITTSBURGH	PA	15237
003988	NEUMANN COLLEGE	ASTON	PA	19014
003989	WILKES COLLEGE	WILKES-BARRE	PA	18766
003990	FLORENCE DARLINGTON TECH	FLORENCE	SC	29501

FICE	SCHOOL	CITY	ST	ZIP
003991	GREENVILLE TECH COLLEGE	GREENVILLE	SC	29606
003992	PIEDMONT TECH COLLEGE	GREENWOOD	SC	29646
003993	MIDLANDS TECH COLLEGE	COLUMBIA	SC	29202
003994	SPARTANBURG TECH COLLEGE	SPARTANBURG	SC	29303
003995	SUMTER AREA TECH COLLEGE	SUMTER	SC	29150
003998	CHATTANOOGA ST TECH CC	CHATTANOOGA	TN	37406
003999	CLEVELAND ST CMTY COLLEGE	CLEVELAND	TN	37311
004002	MCKENZIE COLLEGE	CHATTANOOGA	TN	37402
004003	CENTRAL TEXAS COLLEGE	KILLEEN	TX	76541
004004	JOHN TYLER CMTY COLLEGE	CHESTER	VA	23831
004007	MADISON AREA TECH COLLEGE	MADISON	WI	53703
004009	MESABI COMMUNITY COLLEGE	VIRGINIA	MN	55792
004022	ASHLAND STATE VOCATIONAL-TECHNICAL SCHOOL	ASHLAND	KY	41101
004025	KNOX CITY SCH OF VOC	KNOXVILLE	TN	37917
004027	UTAH TECH COLLEGE PROVO	PROVO	UT	84601
004033	ASHEVILLE BUNCOMBE TECH C	ASHEVILLE	NC	28801
004036	CORBIN VOCAT SCHOOL	CORBIN	KY	40701
004044	LETCHER CO AREA VOCAT	WHITESBURG	KY	41858
004045	MONTGOMERY CO.VOCATIONAL	MT. STERLING	KY	40353
004049	CENTER FOR DEGREE STUDIES	SCRANTON	PA	18515
004050	DES MOINES AREA CC	ANKENY	IA	50021
004051	ALLEGHENY CO ALLEG CAM,CC	PITTSBURGH	PA	15212
004052	ALLEGHENY CO BOYCE CAM,CC	MONROEVILLE	PA	15146
004053	CUYAHOGA COMMUNITY COLLEGE--WESTERN CAMPUS	PARMA HEIGHTS	OH	44130
004057	NATIONAL COLLEGE	RAPID CITY	SD	57701
004058	GRATZ COLLEGE	PHILADELPHIA	PA	19141
004059	DIV OF CONTIN EDUCA	PORTLAND	OR	97207
004062	PITT CMTY COLLEGE	GREENVILLE	NC	27834
004069	MINNESOTA TECH C CROOKSTON, U	CROOKSTON	MN	56716
004071	WALSH C ACCTY & BUS ADMIN	TROY	MI	48084
004072	NORTHWOOD INSTITUTE	MIDLAND	MI	48640
004076	KIRKWOOD CMTY COLLEGE	CEDAR RAPIDS	IA	52406
004083	MOUNT SINAI HOSPITAL SCH OF RADIOLOGIC TECHN	HARTFORD	CT	06112
004094	NATIONAL RADIO INSTITUTE	WASHINGTON	DC	20016
004099	BROWARD CMTY COLLEGE	FT LAUDERDALE	FL	33301
004106	MERCY HOSP SCH X-RAY	MIAMI	FL	33133
004134	CALDWELL MEMORIAL SCH OF PRACTICAL NURSING	CALDWELL	ID	83605
004140	ADVANCE SCHOOLS INC	CHICAGO	IL	60631
004149	COPLEY MEMORIAL HOSPITAL SCHOOL OF NURSING	AURORA	IL	60504
004220	HAMILTON COLLEGE	MASON CITY	IA	50401
004249	SAINT JOSEPH SCH OF RADIOLOGIC TECHN	WICHITA	KS	67218
004252	KANSAS ALL CAMPUSES,U	LAWRENCE	KS	66045
004275	CHILDREN'S HOSPITAL SCHOOL OF X-RAY TECHNOLOG	LOS ANGELES	CA	90027
004293	SANTA ANA TUS.COMM.HOSP.	SANTA ANA	CA	92705
004297	SAWYER COLLEGE OF BUSINESS	PASADENA	CA	91106
004398	BURGE SCHOOL OF NURSING	SPRINGFIELD	MO	63103
004446	THOMPS SCH APPLI SCIE	DURHAM	NH	03824
004452	MONTGOMERY CO COMMUNITY C	BLUE BELL	PA	19422
004453	EL CENTRO COLLEGE	DALLAS	TX	75202
004454	WISCONSIN MADISON,U OF	MADISON	WI	53706
004461	BOOKER T WASHINGTON BUS C	BIRMINGHAM	AL	35201
004462	GADSDEN BUSINESS COLLEGE INC	GADSDEN	AL	35901

FICE	SCHOOL	CITY	ST	ZIP
004463	MASSEY-DRAUGHON COLLEGE	MONTGOMERY	AL	36102
004480	DE ANZA COLLEGE	CUPERTINO	CA	95014
004481	OHLONE COLLEGE	FREMONT	CA	94539
004485	STANFORD UNIVERSITY	STANFORD	CA	94305
004487	CRISS BUSINESS COLLEGE	ANAHEIM	CA	92805
004494	SKADRON COLLEGE OF BUSINESS	SAN BERNARDINO	CA	92410
004502	SAN FRANCISCO CC DIST	SAN FRANCISCO	CA	94103
004503	BLAIR JC	CO SPRINGS	CO	80909
004504	BARNES BUSINESS COLLEGE	DENVER	CO	80226
004506	COLORADO MOUNTAIN C WEST CAM	GLENWOOD SPG	CO	81601
004507	PARKS COLLEGE	DENVER	CO	80221
004508	COLORADO HEALTH SCI CNTR, U OF	DENVER	CO	80262
004509	COLORADO AT CO SPRINGS, U OF	COLORADO SPG	CO	80907
004513	HOUSATONIC REGIONAL CC	BRIDGEPORT	CT	06608
004515	STONE SCHOOL OF BUSINESS	NEW HAVEN	CT	06511
004526	WASHINGTON HOSPITAL CENTER SCHOOL OF NURSING	WASHINGTON	DC	20010
004527	WASHINGTON SCHOOL FOR SECRETARIES	WASHINGTON	DC	20006
004533	MEDICAL ART & BUSINESS, C OF	JACKSONVILLE	FL	32202
004534	LAKELAND C BUS AND FASH	LAKELAND	FL	33802
004541	DRAUGHON'S JC BUSINESS	SAVANNAH	GA	31406
004546	CANNON'S INTERNATIONAL BUSINESS COLLEGE	HONOLULU	HI	96813
004549	HAWAII LEEWARD CC,U OF	PEARL CITY	HI	96782
004553	LINKS SCHOOL OF BUSINESS	BOISE	ID	83707
004567	METROPOLITAN SCHOOL OF BUSINESS	CHICAGO	IL	60659
004573	TRITON COLLEGE	RIVER GROVE	IL	60171
004579	INTERNATIONAL BUSINESS C	FORT WAYNE	IN	46804
004580	LOCKYEAR COLLEGE	EVANSVILLE	IN	47701
004586	AMERICAN INSTITUTE OF COMMERCE	DAVENPORT	IA	52803
004587	NORTHEAST IOWA TECH INST	CALMAR	IA	52132
004595	HAWKEYE INST TECHNOLOGY	WATERLOO	IA	50704
004596	IOWA TECH SCHOOL	OTTUMWA	IA	52501
004605	KANSAS MED CTR, U OF	KANSAS CITY	KS	66103
004608	BARTON CO CMTY COLLEGE	GREAT BEND	KS	67530
004609	CLARK SCHOOL OF BUSINESS	TOPEKA	KS	66603
004617	FUGAZZI COLLEGE	LEXINGTON	KY	40505
004618	SPENCERIAN COLLEGE	LOUISVILLE	KY	40202
004619	SULLIVAN JC BUSINESS	LOUISVILLE	KY	40232
004621	AYERS SCHOOL OF BUSINESS	SHREVEPORT	LA	71101
004626	DELGADO CMTY COLLEGE	NEW ORLEANS	LA	70119
004627	LOUISIANA BUSINESS COLLEGE	MONROE	LA	71201
004628	MEADOWS-DRAUGHON COLLEGE	NEW ORLEANS	LA	70119
004632	SPENCER-DRAUGHON COLLEGE	BATON ROUGE	LA	70821
004641	DUNWOODY INDUSTRIAL INSTITUTE	MINNEAPOLIS	MN	55403
004644	MANKATO COMMERCIAL COLLEGE	MANKATO	MN	56001
004645	MINNEAPOLIS BUSINESS COLLEGE	MINNEAPOLIS	MN	55403
004646	MINNESOTA SCHOOL OF BUSINESS	MINNEAPOLIS	MN	55402
004648	RASMUSSEN SCHOOL OF BUSINESS	SAINT PAUL	MN	55102
004650	CHESAPEAKE COLLEGE	WYE MILLS	MD	21679
004654	STRAYER BUSINESS COLLEGE	BALTIMORE	MD	21202
004657	TUFTS UNIVERSITY	MEDFORD	MA	02155
004661	HAMPSHIRE COLLEGE	AMHERST	MA	01002
004666	SALTER SECRETARIAL SCHOOL	WORCESTER	MA	01609

FICE	SCHOOL	CITY	ST	ZIP
004667	MUSEUM FINE ARTS,SCH OF	BOSTON	MA	02115
004668	CLARK U SCH ART MUSEUM	WORCESTER	MA	01608
004673	BAKER JUNIOR COLLEGE BUS	FLINT	MI	48507
004675	DETROIT ENGINEERING INSTITUTE	DETROIT	MI	48226
004680	JACKSON BUSINESS UNIV	JACKSON	MI	49201
004681	MACOMB CO CC-CENTER CAM	MT CLEMENS	MI	48044
004688	MISSISSIPPI MEDL CTR,U OF	JACKSON	MS	39216
004690	MISSISSIPPI ALL CAM,U OF	UNIVERSITY	MS	38677
004701	SAN BERNARDINO VLY C	SN BERNARDINO	CA	92410
004702	DETROIT BUSINESS INSTITUTE	DETROIT	MI	48226
004704	MISSOURI-KANSAS CITY,U OF	KANSAS CITY	MO	64110
004710	KANSAS CITY BUSINESS COLLEGE	KANSAS CITY	MO	64106
004713	THREE RIVERS CMTY COLLEGE	POPLAR BLUFF	MO	63901
004716	BILLINGS BUSINESS COLLEGE	BILLINGS	MT	59101
004720	CENTRAL TECH C C AREA	GRAND ISLAND	NE	68801
004721	LINCOLN SCHOOL OF COMMERCE	LINCOLN	NE	68501
004723	SOUTHEAST CC MILFORD CAM	MILFORD	NE	68405
004729	HESSER COLLEGE	MANCHESTER	NH	03101
004730	MCINTOSH COLLEGE	DOVER	NH	03820
004731	DANIEL WEBSTER COLLEGE	NASHUA	NH	03063
004736	BERGEN COMMUNITY COLLEGE	PARAMUS	NJ	07652
004738	FARLGH DCKSN FLORHAN-MAD	MADISON	NJ	07940
004739	HELENE FULD HOSPITAL SCHOOL OF NURSING	TRENTON	NJ	08638
004740	MERCER CO CMTY COLLEGE	TRENTON	NJ	08690
004741	RUTGERS U CAMDEN CAMPUS	CAMDEN	NJ	08102
004742	ALBUQUERQUE TECHNICAL-VOCATIONAL INSTITUTE	ALBUQUERQUE	NM	87106
004743	EASTERN NEW MEXICO UNIVERSITY--CLOVIS CAMPUS	CLOVIS	NM	88101
004754	BELLEVUE HOSP	NEW YORK	NY	10016
004756	COLLEGE OF PHSY & SURG	NEW YORK	NY	10032
004759	CUNY YORK COLLEGE	JAMAICA	NY	11451
004760	CUNY SYS ALL INST	NEW YORK	NY	10021
004766	CUNY BERNARD BARUCH C	NEW YORK	NY	10010
004774	LONG IS U ALL CAMPUSES	GREENVALE	NY	11548
004779	LONG IS U BROOKLYN CENTER	BROOKLYN	NY	11201
004788	HERKIMER CO CMTY COLLEGE	HERKIMER	NY	13350
004798	MIRRER YESHIVA CEN INST	BROOKLYN	NY	11223
004804	NEW YORK INST TECH MAIN CAM	OLD WESTBURY	NY	11568
004809	CUNY QUEENS COLLEGE	FLUSHING	NY	11367
004811	ROCHESTER BUS INSTITUTE	ROCHESTER	NY	14604
004815	SISTERS OF CHARITY HOSPITAL SCHOOL OF NURSING	BUFFALO	NY	14214
004822	SUNY HEALTH SCI CTR BFLO	BUFFALO	NY	14214
004825	TAYLOR BUSINESS INSTITUTE	NEW YORK	NY	10019
004828	ROCHESTER,UNIVERSITY OF	ROCHESTER	NY	14627
004833	BOWMAN GRAY SCH. MEDICINE	WINSTON-SALEM	NC	27103
004835	CALDWELL CC AND TECH INST	LENOIR	NC	28645
004836	DURHAM COLLEGE	DURHAM	NC	27707
004838	GUILFORD TECHNICAL INST	JAMESTOWN	NC	27282
004839	HARDBARGER JC BUSINESS	RALEIGH	NC	27602
004840	KING'S COLLEGE	RALEIGH	NC	27611
004843	RALEIGH SCHOOL OF DATA PROCESSING	RALEIGH	NC	27601
004844	WAKE TECHNICAL COLLEGE	RALEIGH	NC	27603
004845	WILSON CO TECHNICAL INST	WILSON	NC	27893

FICE	SCHOOL	CITY	ST	ZIP
004848	MINOT BUSINESS COLLEGE	MINOT	ND	58701
004852	CLARK TECHNICAL COLLEGE	SPRINGFIELD	OH	45505
004853	COLUMBUS BUSINESS UNIVERSITY	COLUMBUS	OH	43229
004854	CINCINNATI ALL CAM,U OF	CINCINNATI	OH	45221
004855	DAVIS JUNIOR COLLEGE	TOLEDO	OH	43604
004857	HAMMEL-ACTUAL COLLEGE	AKRON	OH	44308
004860	MT CARMEL SCH NURSING	COLUMBUS	OH	43222
004861	NORTHWESTERN BUS C TECH CEN	LIMA	OH	45805
004863	WOOSTER BUSINESS COLLEGE	WOOSTER	OH	44691
004865	PORTSMOUTH INTERSTATE BUSINESS COLLEGE	PORTSMOUTH	OH	45662
004868	CINCIN RAYMND WALTERS C,U	BLUE ASH	OH	45236
004872	DRAUGHON SCHOOL OF BUSINESS	OKLAHOMA CITY	OK	73102
004873	DRAUGHON SCHOOL OF BUSINESS	OKLAHOMA CITY	OK	73119
004878	CLACKAMAS CMTY COLLEGE	OREGON CITY	OR	97045
004879	NORTHWESTERN COLLEGE OF BUSINESS	PORTLAND	OR	97201
004881	UNIVERSITY OF OREGON HEALTH SCIENCES CENTER	PORTLAND	OR	97201
004882	OREGON HLTH SCI U	PORTLAND	OR	97201
004884	ALLENTOWN HOSPITAL SCHOOL OF NURSING	ALLENTOWN	PA	18102
004886	ELECTRONIC INSTITUTE	PITTSBURGH	PA	15217
004887	COATESVILLE HOSPITAL SCHOOL OF NURSING	COATESVILLE	PA	19320
004889	CAMBRIA ROWE BUSINESS COLLEGE	JOHNSTOWN	PA	15902
004893	DU BOIS BUSINESS COLLEGE	DU BOIS	PA	15801
004894	ERIE BUSINESS CENTER	ERIE	PA	16501
004898	MC CANN SCHOOL OF BUSINESS	MAHANOY CITY	PA	17948
004903	PHILADELPHIA SCHOOL OF OFFICE TRAINING	PHILADELPHIA	PA	19103
004910	THOMPSON INSTITUTE	HARRISBURG	PA	17111
004911	MERCY CATHOLIC MEDICAL CENTER	DARBY	PA	19023
004913	PENNSYLVANIA,U OF	PHILADELPHIA	PA	19104
004917	ROGER WILLIAMS C MAIN CAM	BRISTOL	RI	02809
004920	CHARLESTON TECH CTR	CHARLESTON	SC	29403
004924	FORREST COLLEGE	ANDERSON	SC	29621
004925	HORRY-GEORGETOWN TECH C	CONWAY	SC	29526
004926	TRI-COUNTY TECH COLLEGE	PENDLETON	SC	29670
004927	SC AT UNION,U OF	UNION	SC	29379
004932	DRAUGHON'S JR COLLEGE	MEMPHIS	TN	38116
004933	DRAUGHON'S JC BUSINESS	KNOXVILLE	TN	37919
004934	DRAUGHONS JC BUSINESS	NASHVILLE	TN	37217
004937	JACKSON ST CMTY COLLEGE	JACKSON	TN	38301
004938	KNOXVILLE BUSINESS C	KNOXVILLE	TN	37902
004940	MILLER-HAWKINS BUSINESS COLLEGE	MEMPHIS	TN	38104
004942	NATIONAL SCHOOL OF BUSINESS	CLEVELAND	TN	37311
004947	WEST TENNESSEE BUSINESS COLLEGE	JACKSON	TN	38301
004948	BAYLOR COLLEGE DENTISTRY	DALLAS	TX	75246
004949	BAYLOR COLLEGE MEDICINE	HOUSTON	TX	77030
004951	TEXAS SYS ALL INST,U OF	AUSTIN	TX	78701
004952	TEXAS MED BRANCH GALVESTON, U	GALVESTON	TX	77550
004955	DRAUGHON BUSINESS COLLEGE	WICHITA FALLS	TX	76307
004974	MASSEY BUSINESS COLLEGE	HOUSTON	TX	77002
004977	SOUTH TEXAS COLLEGE LAW	HOUSTON	TX	77002
004988	CENTRAL VA CMTY COLLEGE	LYNCHBURG	VA	24502
004993	SMITHDEAL MASSEY BUSINESS COLLEGE	RICHMOND	VA	23261
004996	DABNEY S LANCASTER CC	CLIFTON FORGE	VA	24422

FICE	SCHOOL	CITY	ST	ZIP
004999	ABILENE CHRISTIAN UNIVERSITY	ABILENE	TX	79699
005000	FORT STEILACOOM CC	TACOMA	WA	98498
005001	EDMONDS COMMUNITY COLLEGE	LYNNWOOD	WA	98036
005003	KURTZER FLYING SERVICE	SEATTLE	WA	98109
005006	WALLA WALLA CMTY COLLEGE	WALLA WALLA	WA	99362
005009	MILWAUKEE STRATTON C	MILWAUKEE	WI	53202
005015	WISCONSIN PARKSIDE,U OF	KENOSHA	WI	53141
005016	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
005017	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
005034	AMERICAN UNIVERSITY IN CAIRO	EGYPT	RE	
005040	HELENE FULD HOSPITAL SCHOOL OF X-RAY TECHN	TRENTON	NJ	08638
005069	SUNY SYS ALL INST	ALBANY	NY	12203
005085	ST. ALEXIUS SCH MED TECH	BISMARCK	ND	58502
005102	EUCLID SCHOOL OF PRACTICAL NURSING	EUCLID	OH	44123
005110	HURON RD HOSP NS SCL	EAST CLEVE	OH	44112
005127	SOUTHERN OHIO COLLEGE	CINCINNATI	OH	45237
005135	MIAMI VALLEY HOSPITAL SCHOOL OF NURSING	DAYTON	OH	45409
005160	SAINT FRANCIS HOSPITAL SCH OF RADIOLOGIC TECH	TRENTON	NJ	08629
005176	GLENS FALLS HOSP SCH OF RADIOLOGY & TECHNOLOG	GLENS FALLS	NY	12801
005186	LAMSON BUSINESS COLLEGE	PHOENIX	AZ	85004
005189	ALLIED INSTITUTE OF TECHNOLOGY	CHICAGO	IL	60650
005201	CENTRAL COLLEGE	WICHITA	KS	67214
005202	DRAUGHON'S COLLEGE	PADUCAH	KY	42001
005203	SPENCER BUSINESS COLLEGE	LAFAYETTE	LA	70501
005207	GRAND ISLAND SCHOOL OF BUSINESS	GRAND ISLAND	NE	68801
005208	WESTCHESTER BUS INST	WHITE PLAINS	NY	10602
005209	MILLER-MOTTE BUSINESS COLLEGE	WILMINGTON	NC	28401
005210	CLEVELAND INST ELECS	CLEVELAND	OH	44114
005220	UTAH TECH COLLEGE SALT LK	SALT LAKE CY	UT	84107
005238	WILLIAM BOOTH MEM HOSP SCH OF PRAC NURSING	COVINGTON	KY	41011
005243	HAZARD STATE VOCATIONAL-TECHNICAL SCHOOL	HAZARD	KY	41701
005244	CENTRAL KENTUCKY STATE VOC-TECH SCHOOL	LEXINGTON	KY	40511
005247	SOUTHWEST STATE TECHNICAL COLLEGE	MOBILE	AL	36690
005250	COTTON BOLL VOCATIONAL-TECHNICAL SCHOOL	BURDETTE	AR	72321
005251	WADENA AREA VOCATIONAL-TECHNICAL INSTITUTE	WADENA	MN	56482
005252	WILLMAR AREA VOCATIONAL-TECHNICAL INSTITUTE	WILLMAR	MN	56201
005255	MOULTRIE AREA VOCATIONAL-TECHNICAL SCHOOL	MOULTRIE	GA	31768
005256	VALDOSTA AREA VOCATIONAL-TECHNICAL SCHOOL	VALDOSTA	GA	31601
005258	HAWAII AT HILO,U OF	HILO	HI	96720
005260	DRAKE STATE TECHNICAL COLLEGE	HUNTSVILLE	AL	35811
005262	MOORHEAD AREA VOCATIONAL-TECHNICAL INSTITUTE	MOORHEAD	MN	56560
005263	GRANITE FALLS AREA VOCATIONAL-TECHNICAL INST	GRANITE FALLS	MN	56241
005264	FLINT HILL AREA VOC-TECH SCHOOL	EMPORIA	KS	66801
005265	NORTH CENTRAL KANSAS AREA VOC-TECH SCHOOL	BELOIT	KS	67420
005267	NORTHWEST KANSAS AREA VOC-TECH SCHOOL	GOODLAND	KS	67735
005272	DAVIESS COUNTY AREA VOCATIONAL SCHOOL	OWENSBORO	KY	42301
005273	NORTHERN KENTUCKY STATE VOC-TECH SCHOOL	COVINGTON	KY	41011
005274	CENTRAL AREA TRADE SCHOOL	NATCHITOCHES	LA	71457
005277	EASTERN ME VOC-TECH INST	BANGOR	ME	04401
005281	ELIZABETHTON STATE AREA VOC-TECH SCHOOL	ELIZABETHTON	TN	37643
005283	NEWBERN STATE AREA VOCATIONAL-TECHNICAL SCHOO	NEWBERN	TN	38059
005294	WAUKESHA COUNTY TECH INST	PEWAUKEE	WI	53072

FICE	SCHOOL	CITY	ST	ZIP
005298	INDIANHEAD TECHNICAL INSTITUTE--RICE LAKE	RICE LAKE	WI	54868
005299	GATEWAY TECH INST-RACINE	RACINE	WI	53403
005301	GREEN BAY TECH INST.	GREEN BAY	WI	54303
005304	DISTRICT ONE TECH INST	EAU CLAIRE	WI	54701
005306	BATES VOCATIONAL-TECHNICAL INSTITUTE	TACOMA	WA	98405
005307	MC MINNVILLE AREA VOCATIONAL-TECHNICAL SCHOOL	MC MINNVILLE	TN	37110
005309	LAKE AREA VOC-TECH INSTITUTE	WATERTOWN	SD	57201
005312	CENTRAL OKLAHOMA AREA VOC-TECH SCHOOL	DRUMRIGHT	OK	74030
005313	NORTH CEN TECH COLLEGE	MANSFIELD	OH	44906
005317	FORSYTH TECHNICAL INST	WINSTON-SALEM	NC	27103
005318	CATAWBA VALLEY TECH C	HICKORY	NC	28601
005319	FOOTHILLS VOCATIONAL-TECHNICAL SCHOOL	SEARCY	AR	72143
005320	CAPE FEAR TECHNICAL INST	WILMINGTON	NC	28401
005321	MONTGOMERY COUN VOC	CLAYTON	OH	41315
005323	CLEVELAND TECHNICAL SCHOOL	CLEVELAND	OH	44102
005328	LENAPE VO TECH	FORD CITY	PA	16226
005333	EASTERN MONTGOMERY CO AREA VOC-TECH SCHOOL	WILLOW GROVE	PA	19090
005344	CONNELLEY SKILL LEARNING CENTER	PITTSBURGH	PA	15219
005346	JAMES MARTIN SCHOOL--DENTAL LAB	PHILADELPHIA	PA	19134
005347	DOBBINS AREA VOC-TECH SCHOOL	PHILADELPHIA	PA	19132
005348	EDWARD BOK VOC H	PHILADELPHIA	PA	19145
005349	PARKWAY WEST TECH	MCKEES ROCKS	PA	15136
005352	STATE AREA VOCATIONAL-TECHNICAL SCHOOL	MC KENZIE	TN	38201
005357	SAVANNAH AREA VOCATIONAL TECHNICAL SCHOOL	CRUMP	TN	38327
005359	NASHVILLE STATE AREA VOCATIONAL-TECHNICAL SCH	NASHVILLE	TN	37209
005360	MEMPHIS STATE AREA VOCATIONAL-TECHNICAL SCHOO	MEMPHIS	TN	38105
005363	DENMARK TECHNICAL COLLEGE	DENMARK	SC	29042
005366	WEST SIDE TECH SCHOOL	KINGSTON	PA	18704
005372	OLYMPIA TECH CMTY COLLEGE	OLYMPIA	WA	98502
005378	TRI-CITIES ST TECH INST	BLOUNTVILLE	TN	37617
005379	SHELBYVILLE STATE AREA VOC-TECH SCHOOL	SHELBYVILLE	TN	37160
005380	MID-STATE TECHNICAL INST	WISC RAPIDS	WI	54494
005387	NORTH CENTRAL TECH INST	WAUSAU	WI	54401
005391	OCEAN COUNTY VOCATIONAL TECHNICAL SCHOOL	TOMS RIVER	NJ	08753
005418	BERGEN COMMUNITY COLLEGE	PARAMUS	NJ	07652
005443	KC VOC-ED CTR	KANSAS CITY	MO	64106
005448	DURHAM TECHNICAL INST	DURHAM	NC	27703
005452	TETERBORO SCHOOL OF AERONAUTICS	TETERBORO	NJ	07608
005463	TECH C OF ALAMANCE	HAW RIVER	NC	27258
005466	T H HARRIS VOCATIONAL-TECHNICAL SCHOOL	OPELOUSAS	LA	70570
005467	SOWELA TECHNICAL INSTITUTE	LAKE CHARLES	LA	70601
005469	SHREVEPORT BOSSIER VOC-TECH INSTITUTE	SHREVEPORT	LA	71107
005470	SABINE VALLEY VOCATIONAL-TECHNICAL SCHOOL	MANY	LA	71449
005471	DELTA-OUACHITA VOCATIONAL-TECHNICAL INSTITUTE	WEST MONROE	LA	71291
005472	ORLEANS AREA VOCATIONAL-TECHNICAL SCHOOL	NEW ORLEANS	LA	70122
005475	NORTHEAST LOUISIANA VOCATIONAL SCHOOL	WINNSBORO	LA	71295
005477	NATCHITOCHES-CENTRAL AREA VOCATIONAL TEC- SCH	NATCHITOCHES	LA	71457
005481	HAMMOND AREA VOCATIONAL SCHOOL	HAMMOND	LA	70401
005484	EVANGELINE AREA TRI-PARISH VOC-TECH SCHOOL	ST MARTINVILLE	LA	70582
005486	JAMES M FRAZIER SR VOCATIONAL SCHOOL	BATON ROUGE	LA	70821
005488	BATON ROUGE VOCATIONAL TECHNICAL INSTITUTE	BATON ROUGE	LA	70805
005489	ALEXANDRIA TRADE SCHOOL	ALEXANDRIA	LA	71301

FICE	SCHOOL	CITY	ST	ZIP
005490	WEST KENTUCKY STATE VOC-TECH SCHOOL	PADUCAH	KY	42001
005491	PADUCAH AREA VOCATIONAL CENTER	PADUCAH	KY	42001
005492	MAYO STATE VOC-TECH SCHOOL	PAINTSVILLE	KY	41240
005493	MADISONVILLE AREA VOC-TECH SCHOOL	MADISONVILLE	KY	42431
005498	WICHITA TECHNICAL INSTITUTE	WICHITA	KS	67213
005511	WAYCROSS-WARE CO VOCATIONAL-TECHNICAL SCHOOL	WAYCROSS	GA	31501
005518	ESSEX AGRL-TECH INST	HATHORNE	MA	01937
005520	DAVID HALE FANNING SCH OF HEALTH OCCUPATIONS	WORCESTER	MA	01605
005523	BLUE HILLS REG TECH INST	CANTON	MA	02021
005525	SOUTHERN MAINE VOC TECH INST	S PORTLAND	ME	04106
005526	YOUNG MEMORIAL VOCATIONAL-TECHNICAL SCHOOL	MORGAN CITY	LA	70380
005528	TECHE AREA VOCATIONAL-TECHNICAL SCHOOL	NEW IBERIA	LA	70560
005531	CHILLICOTHE AREA VOCATIONAL-TECHNICAL SCHOOL	CHILLICOTHE	MO	64601
005533	SAINT PAUL VOCATIONAL-TECHNICAL INST	SAINT PAUL	MN	55102
005534	SAINT CLOUD AREA VOCATIONAL-TECHNICAL INST	SAINT CLOUD	MN	56301
005535	PINE TECHNICAL INST	PINE CITY	MN	55063
005536	MINNEAPOLIS AREA VOCATIONAL-TECHNICAL INST	MINNEAPOLIS	MN	55408
005537	MANKATO AREA VOCATIONAL-TECHNICAL INSTITUTE	NORTH MANKATO	MN	56001
005538	JACKSON AREA VOC-TECH INSTITUTE	JACKSON	MN	56143
005541	DETROIT LAKES AREA VOCATIONAL-TECHNICAL INST	DETROIT LAKES	MN	56501
005542	BRAINERD AREA VOCATIONAL-TECHNICAL INSTITUTE	BRAINERD	MN	56401
005543	AUSTIN AREA VOCATIONAL-TECHNICAL INSTITUTE	AUSTIN	MN	55912
005544	ALEXANDRIA AREA VOCATIONAL-TECHNICAL INSTITUT	ALEXANDRIA	MN	56308
005546	WORCESTER INDUSTRIAL TECHNICAL INSTITUTE	WORCESTER	MA	01608
005548	BRISTOL-PLYMOUTH REGIONAL VOC-TECH HIGH SCHOO	TAUNTON	MA	02780
005585	LEWIS M LIVELY AREA VOC-TECHNICAL CENTER	TALLAHASSEE	FL	32304
005586	LINDSEY HOPKINS EDUCATIONAL CENTER	MIAMI	FL	33132
005591	BREWSTER ADULT TECHNICAL SCHOOL	TAMPA	FL	33602
005596	EMILY GRIFFITH OPPORTUNITY SCHOOL	DENVER	CO	80204
005599	AUGUSTA AREA VOCATIONAL-TECHNICAL SCHOOL	AUGUSTA	GA	30901
005600	ATHENS AREA VOCATIONAL-TECHNICAL SCHOOL	ATHENS	GA	30610
005601	ALBANY AREA VOCATIONAL-TECHNICAL SCHOOL	ALBANY	GA	31701
005605	PINELLAS VOCATIONAL TECHNICAL INSTITUTE	CLEARWATER	VA	22516
005607	SARASOTA COUNTY VOCATIONAL-TECHNICAL CENTER	SARASOTA	FL	33581
005614	TROUP CO AREA VOCATIONAL-TECHNICAL SCHOOL	LA GRANGE	GA	30240
005616	SWAINSBORO AREA VOCATIONAL-TECHNICAL SCHOOL	SWAINSBORO	GA	30401
005617	SOUTH GEORGIA VOCATIONAL-TECHNICAL SCHOOL	AMERICUS	GA	31709
005618	SAVANNAH AREA VOCATIONAL-TECHNICAL SCHOOL	SAVANNAH	GA	31401
005619	NORTH GEORGIA VOCATIONAL-TECHNICAL SCHOOL	CLARKESVILLE	GA	30523
005620	MARIETTA-COBB VOCATIONAL-TECHNICAL SCHOOL	MARIETTA	GA	30060
005621	GRIFFIN-SPALDING CO VOC-TECH SCHOOL	GRIFFIN	GA	30223
005622	DE KALB AREA VOC-TECH SCHOOL	CLARKSTON	GA	30021
005624	COLUMBUS AREA VOCATIONAL-TECHNICAL SCHOOL	COLUMBUS	GA	31904
005626	CARPENTERS APPRENTIC SCH	GARDEN GROVE	CA	92643
005646	GROSSMONT VOCATIONAL NURSING SCHOOL	LA MESA	CA	92041
005651	THOMAS AREA VOCATIONAL-TECHNICAL SCHOOL	THOMASVILLE	GA	31792
005657	JOHN A O'CONNELL SCHOOL OF TECHNOLOGY	SAN FRANCISCO	CA	94110
005658	JOHN ADAMS COMMUNITY COLLEGE CTR	SAN FRANCISCO	CA	94117
005691	SHELTON ST CMTY COLLEGE	TUSCALOOSA	AL	35404
005694	OPELIKA STATE TECHNICAL COLLEGE	OPELIKA	AL	36801
005695	NUNNELLEY STATE TECHNICAL COLLEGE	CHILDERSBURG	AL	35044
005696	NORTHWEST ALABAMA STATE TECHNICAL COLLEGE	HAMILTON	AL	35570

FICE	SCHOOL	CITY	ST	ZIP
005697	MUSCLE SHOALS TECHNICAL INSTITUTE	MUSCLE SHOALS	AL	35660
005698	MAC ARTHUR STATE TECHNICAL COLLEGE	OPP	AL	36467
005702	GADSDEN STATE TECHNICAL INSTITUTE	GADSDEN	AL	35901
005703	CARVER STATE TECHNICAL COLLEGE	MOBILE	AL	36617
005707	PINES VOCATIONAL-TECHNICAL SCHOOL	PINE BLUFF	AR	71603
005708	LITTLE ROCK VOCATIONAL-TECHNICAL SCHOOL	N LITTLE ROCK	AR	72202
005730	ADULT TRAINING SCHOOL	PALMDALE	CA	93550
005735	JOHN C CALHOUN ST CC	DECATUR	AL	35602
005749	ALABAMA AVIATION & TECHNICAL COLLEGE	OZARK	AL	36360
005753	MICHAEL J OWENS TECH C	TOLEDO	OH	43699
005754	ROWAN TECHNICAL COLLEGE	SALISBURY	NC	28144
005756	FARIBAULT AREA VOCATIONAL-TECHNICAL INSTITUTE	FARIBAULT	MN	55021
005757	DULUTH AREA VOCATIONAL-TECHNICAL INSTITUTE	DULUTH	MN	55811
005758	CANBY AREA VOCATIONAL-TECHNICAL INSTITUTE	CANBY	MN	56220
005759	BEMIDJI AREA VOCATIONAL-TECHNICAL INSTITUTE	BEMIDJI	MN	56601
005760	NORTHERN MAINE VOC TECH INST	PRESQUE ISLE	ME	04769
005762	SOMERSET STATE VOC-TECH SCHOOL	SOMERSET	KY	42501
005763	MACON AREA VOCATIONAL-TECHNICAL SCHOOL	MACON	GA	31201
005766	VOCATIONAL NURSING SCH OF CALIFORNIA	ANAHEIM	CA	92804
005776	MERCY HOSPITAL SCHOOL OF X-RAY TECHNOLOGY	PORTLAND	ME	04103
005889	OKLA HEALTH SCI CTR,U OF	OKLAHOMA CITY	OK	73190
005915	HAMOT MEDICAL CENTER SCHOOL OF ANESTHESIA	ERIE	PA	16512
005919	HOLY REDEEMER HOSP	MEADOWBROOK	PA	15905
005940	POTTSVILLE HOSPITAL SCHOOL OF X-RAY TECHNOLOG	POTTSVILLE	PA	17901
005944	READING HOSPITAL SCHOOL OF NURSING	READING	PA	19603
005947	SCRANTON STATE GENERAL HOSP SCH OF X-RAY TECH	SCRANTON	PA	18501
005980	MEDICAL UNIVERSITY OF SC	CHARLESTON	SC	29425
005987	SACRED HEART HOSP SCH OF RADIOLOGIC TECHNOLOG	YANKTON	SD	57078
006019	TEXAS EASTERN SCH OF NUR	TYLER	TX	75701
006033	BRADY GREEN COMMUNITY CNT	SAN ANTONIO	TX	78207
006040	ST. JOSEPH HOSPITAL	HOUSTON	TX	77002
006069	RUTLAND HOSPITAL--SCHOOL OF X-RAY TECHNOLOGY	RUTLAND	VT	05701
006077	RICHMOND TECHNICAL CENTER	RICHMOND	VA	23230
006078	RICHMOND MEM HOS	RICHMOND	VA	23227
006079	PETERSBURG GENERAL HOSP	PETERSBURG	VA	23803
006107	BELLIN MEMORIAL HOSPITAL SCHOOL OF NURSING	GREEN BAY	WI	54305
006136	EAST COAST AERO TECHNICAL SCHOOL	LEXINGTON	MA	02173
006137	LAKES REGION GEN HOSP SCH OF X-RAY TECHNOLOGY	LACONIA	NH	03246
006152	PROVIDENCE SCHOOL OF NURSING	MOBILE	AL	36601
006154	SAINT VINCENTS HOSPITAL SCHOOL OF NURSING	BIRMINGHAM	AL	35201
006156	ALABAMA ALL INST, U OF	UNIVERSITY	AL	35486
006186	MIDDLESEX MEMORIAL HOSP	MIDDLETOWN	CT	06457
006191	SAINT VINCENTS MED CTR SCH OF RADIOLOGIC T	BRIDGEPORT	CT	06606
006214	BLESSING HOSPITAL SCHOOL OF NURSING	QUINCY	IL	62301
006216	COOK COUNTY SCH OF NURSING	CHICAGO	IL	60612
006225	LUTHERAN HOSPITAL SCHOOL FOR NURSES	MOLINE	IL	61265
006228	METHODIST HOSPITAL SCHOOL OF NURSING	PEORIA	IL	61636
006234	ROCKFORD MEMORIAL HOSPITAL SCH OF NURSING	ROCKFORD	IL	61103
006243	SAINT JOSEPH HOSPITAL SCHOOL OF NURSING	JOLIET	IL	60435
006251	HOLY CROSS SCH OF NUR	SOUTH BEND	IN	46628
006253	MARION G GEN HOS NURS	INDIANAPOLIS	IN	46204
006258	SAINT JOSEPHS HOSPITAL SCHOOL OF NURSING	FORT WAYNE	IN	46804

FICE	SCHOOL	CITY	ST	ZIP
006267	IOWA METHODIST HOSPITAL SCHOOL OF NURSING	DES MOINES	IA	50309
006268	JENNIE EDMUNDSON MEM HOSP SCH OF NURSING	COUNCIL BLUFFS	IA	51501
006270	ALLEN MEMORIAL HOSPITAL SCH OF NURSING	WATERLOO	IA	50703
006273	MERCY HOSPITAL SCHOOL OF NURSING	DES MOINES	IA	50314
006282	ASBURY HOSPITAL SCHOOL OF NURSING	SALINA	KS	67401
006288	SAINT FRANCIS HOSPITAL SCHOOL OF NURSING	WICHITA	KS	67214
006291	STORMONT-VAIL REGIONAL MEDICAL CENTER	TOPEKA	KS	66606
006295	KY BAPTIST SCH OF NUR	LOUISVILLE	KY	40204
006301	CHARITY HOSP SCH OF ANESTHESIA FOR NURSES	NEW ORLEANS	LA	70140
006306	MERCY HOSPITAL SCHOOL OF NURSING	PORTLAND	ME	04101
006328	FRAMINGHAM UNION HOSPITAL SCHOOL OF NURSING	FRAMINGHAM	MA	01701
006333	LOWELL GENERAL HOSPITAL SCHOOL OF NURSING	LOWELL	MA	01854
006342	DEACONESS NURSI	BOSTON	MA	02169
006343	PETER B BRIGHAM HOSPITAL SCHOOL OF NURSING	BOSTON	MA	02115
006348	ST LUKES HOS SCH NURS	NEW BEDFORD	MA	02740
006355	WORCESTER CITY HOSPITAL SCHOOL OF NURSING	WORCESTER	MA	01610
006356	WORCESTER HOHNEMANN HOSP SCHOOL OF NURSING	WORCESTER	MA	01605
006358	BUTTERWORTH HOSPITAL SCHOOL OF NURSING	GRAND RAPIDS	MI	49503
006359	GRACE HOSPITAL SCHOOL OF X-RAY TECHNOLOGY	DETROIT	MI	48235
006375	LUTHERAN DEACONESS HOSP SCHOOL OF NURSING	MINNEAPOLIS	MN	55404
006380	SAINT LUKES HOSPITAL SCHOOL OF NURSING	DULUTH	MN	55805
006386	DEPAUL HOSP NURS SCHL	BRIDGETON	MO	63044
006391	MISSOURI BAPTIST HOSPITAL SCHOOL OF NURSING	SAINT LOUIS	MO	63131
006401	IMMANUEL HOSP SCH NUR	OMAHA	NE	68122
006403	MARY LANNING HOSPITAL SCHOOL OF NURSING	HASTINGS	NE	68901
006404	NE METHOD HOS SCH NUR	OMAHA	NE	68114
006406	SAINT FRANCIS HOSPITAL SCHOOL OF NURSING	GRAND ISLAND	NE	68801
006409	CHESHIRE HOSPITAL SCHOOL OF NURSING	KEENE	NH	03431
006420	MOUNTAINSIDE HOSPITAL SCHOOL OF NURSING	MONTCLAIR	NJ	07042
006421	MUHLENBERG HOSP SCH OF RADIOLOGIC TECHNOLOGY	PLAINFIELD	NJ	07061
006425	ORANGE MEMORIAL HOSPITAL SCHOOL OF NURSING	ORANGE	NJ	07051
006438	BETH ISRAEL MEDICAL CENTER SCHOOL OF NURSING	NEW YORK	NY	10003
006440	BUFF GEN HOSP SCH	BUFFALO	NY	14203
006447	ERIE COUNTY MEDICAL CNTR	BUFFALO	NY	14215
006456	MILLARD FILLMORE HOSP NUR	BUFFALO	NY	14209
006467	SAINT JOSEPHS HOSP HEALTH CTR SCH OF NURSING	SYRACUSE	NY	13203
006473	SAINT JOHN'S UNIVERSITY	JAMAICA	NY	11439
006484	TRINITY HOSP SCH-NURS	MINOT	ND	58701
006485	AKRON CITY HOSP SCH OF RADIOLOGIC TECHNOLGY	AKRON	OH	44309
006488	BETHESDA HOSP SCH NUR	CINCINNATI	OH	45206
006489	CHRIST HOSPITAL SCHOOL OF NURSING	CINCINNATI	OH	45219
006490	CLEVELAND METRO GEN HOSP SCH OF NURSING	CLEVELAND	OH	44109
006493	FLOWER SCH NURS	SYLVANIA	OH	43560
006494	GOOD SAMARITAN SC NUR	CINCINNATI	OH	45220
006497	MIAMI VALLEY HOSPITAL SCHOOL OF NURSING	DAYTON	OH	45409
006498	HURON RD HOSP NS SCL	CLEVELAND	OH	44112
006499	JEWISH HOSPITAL SCHOOL OF NURSING	CINCINNATI	OH	45229
006501	LUTHERAN MEDICAL CENTER SCHOOL OF NURSING	CLEVELAND	OH	44113
006503	MERCY HOSPITAL SCHOOL OF NURSING	TOLEDO	OH	43624
006508	RIVERSIDE HOSP SCH OF RADIOLOGIC TECHN	COLUMBUS	OH	43214
006514	SAINT THOMAS HOSPITAL SCHOOL OF X-RAY TECHN	AKRON	OH	44310
006515	SAINT VINCENT CHARITY HOSP SCHOOL OF NURSING	CLEVELAND	OH	44115

FICE	SCHOOL	CITY	ST	ZIP
006516	SAINT VINCENT HOSPITAL SCHOOL OF NURSING	TOLEDO	OH	43608
006518	TOLEDO HOSPITAL SCHOOL OF NURSING	TOLEDO	OH	43606
006521	HILLCREST MEDICAL CENTER SCHOOL OF X-RAY TECH	TULSA	OK	74104
006532	CHESTER COUNTY HOSPITAL SCHOOL OF NURSING	WEST CHESTER	PA	19380
006549	LATROBE AREA HOSPITAL	LATROBE	PA	15650
006554	ALTOONA HOSPITAL SCHOOL OF NURSING	ALTOONA	PA	16601
006563	PRESBYTERIAN MED CTR SCH OF PRACTICAL NURSING	PHILADELPHIA	PA	19104
006569	SAINT FRANCIS GENERAL HOSP SCH OF NURSING	PITTSBURGH	PA	15201
006578	S GEN HOS SC-NUR	SHARON	PA	16146
006579	SOUTH SIDE HOSPITAL SCHOOL OF NURSING	PITTSBURGH	PA	15203
006582	WASHINGTON HOSPITAL SCHOOL OF NURSING	WASHINGTON	PA	15301
006583	WESTERN PENNSYLVANIA HOSP SCH OF NURSING	PITTSBURGH	PA	15224
006591	SAINT JOSEPH HOSPITAL SCHOOL OF NURSING	PROVIDENCE	RI	02904
006596	BAPTIST MEMORIAL HOSPITAL SCHOOL OF NURSING	MEMPHIS	TN	38104
006599	FORT SANDERS PRESBYTERIAN HOSP SCH OF NURSING	KNOXVILLE	TN	37916
006600	METHODST HOSP SCH OF NURS	MEMPHIS	TN	38104
006606	BAPTIST MEMORIAL HOSPITAL SCHOOL OF NURSING	SAN ANTONIO	TX	78286
006626	RIVERSIDE HOSPITAL SCH OF PROF NURSING	NEWPORT NEWS	VA	23601
006634	TACOMA GEN HOSP NURSI	TACOMA	WA	98405
006635	OHIO VALLEY GENERAL HOSPITAL SCHOOL OF NURSIN	WHEELING	WV	26003
006643	MADISON GENERAL HOSPITAL SCHOOL OF NURSING	MADISON	WI	53715
006650	SAINT JOSEPHS HOSPITAL SCHOOL OF NURSING	MARSHFIELD	WI	54449
006651	SAINT LUKES HOSPITAL SCHOOL OF NURSING	RACINE	WI	53403
006656	DUPAGE,COLLEGE OF	GLEN ELLYN	IL	60137
006657	METHODIST HOSP SCHOOL OF RADIOLOGIC TECHNOLOG	MINNEAPOLIS	MN	55426
006658	DAYTON ART INSTITUT	DAYTON	OH	45401
006659	GREENE VOCATIONAL SCHOOL	XENIA	OH	45385
006660	ORANGEBURG CALHOUN TECH C	ORANGEBURG	SC	29115
006661	ANGELINA COLLEGE	LUFKIN	TX	75901
006662	GALVESTON COLLEGE	GALVESTON	TX	77550
006666	LUTHERAN MEDICAL CENTER SCHOOL OF NURSING	SAINT LOUIS	MO	63118
006669	COLLEGE OF HAMPTON ROADS	NEWPORT NEWS	VA	23602
006725	TENNESSEE CTR HEALTH SCI, U OF	MEMPHIS	TN	38163
006740	COLORADO AT DENVER, U OF	DENVER	CO	80202
006741	WESTERN BIBLE COLLEGE	MORRISON	CO	80465
006750	VALENCIA CMTY COLLEGE	ORLANDO	FL	32802
006753	ILLINOIS CENTRAL COLLEGE	EAST PEORIA	IL	61635
006755	BROWN-MACKIE COLLEGE	SALINA	KS	67401
006756	SULLIVAN VOC & TECH SCH	BOGALUSA	LA	70427
006763	MASSACHUSETTS GENERAL HOSPITAL SCH OF NURSING	BOSTON	MA	02114
006768	MID MICHIGAN CMTY COLLEGE	HARRISON	MI	48625
006770	SAGINAW BUSINESS INSTITUTE	SAGINAW	MI	48607
006771	CENTER FOR CREATIVE STUDIES	DETROIT	MI	48202
006773	PILLSBURY BIBLE COLLEGE	OWATONNA	MN	55060
006774	LAKEWOOD CMTY COLLEGE	WHITE BR LK	MN	55110
006777	FLATHEAD VLY CMTY COLLEGE	KALISPELL	MT	59901
006782	GENESEE COMMUNITY COLLEGE	BATAVIA	NY	14020
006785	SCHENECTADY COUNTY CC	SCHENECTADY	NY	12305
006787	CLINTON COMMUNITY COLLEGE	PLATTSBURGH	NY	12901
006788	TOMPKINS-CORTLAND CC	DRYDEN	NY	13053
006791	SUNY COLLEGE AT PURCHASE	PURCHASE	NY	10577
006792	SUNY C OF TECH UTICA-ROME	UTICA	NY	13502

FICE	SCHOOL	CITY	ST	ZIP
006804	LAKELAND CMTY COLLEGE	MENTOR	OH	44060
006808	EDINBORO UNIV	WARREN	PA	16444
006810	LEHIGH CO CMTY COLLEGE	SCHNECKSVILLE	PA	18078
006811	LUZERNE CO CMTY COLLEGE	NANTICOKE	PA	18634
006814	PENNSYLVANIA ST U CAPITOL	MIDDLETOWN	PA	17057
006815	ORANGEBURG CALHOUN TECH C	ORANGEBURG	SC	29115
006818	NORTHWOOD INSTITUTE	CEDAR HILL	TX	75104
006819	BLUE RIDGE CMTY COLLEGE	WEYERS CAVE	VA	24486
006821	TAZEWELL VOC CNT	TAZEWELL	VA	24651
006835	DYERSBURG ST CMTY COLLEGE	DYERSBURG	TN	38024
006836	MOTLOW STATE CMTY COLLEGE	TULLAHOMA	TN	37388
006865	CAMDEN COUNTY COLLEGE	BLACKWOOD	NJ	08012
006867	COLUMBUS TECHNICAL INST	COLUMBUS	OH	43216
006869	WEST VIRGINIA C GRAD STUDIES	INSTITUTE	WV	25112
006871	THOMAS NELSN CMTY COLLEGE	HAMPTON	VA	23670
006881	NEW MEXICO GALLUP BRANCH, U OF	GALLUP	NM	87301
006883	OHIO STATE U MAIN CAMPUS	COLUMBUS	OH	43210
006895	NEBRASKA MEDICAL CTR,U	OMAHA	NE	68105
006901	GLOUCESTER COUNTY COLLEGE	SEWELL	NJ	08080
006909	RICE COLLEGE	COLUMBIA	SC	29202
006911	MONTGOMERY C CENTRAL OFF	ROCKVILLE	MD	20850
006915	EVANSTON HOSPITAL SCHOOL OF NURSING	EVANSTON	IL	60201
006918	SINAI HOSPITAL SCHOOL OF X-RAY TECHN	BALTIMORE	MD	21215
006919	NEWTON WELLESLEY HOSPITAL SCHOOL OF NURSING	NEWTON LWR FLS	MA	02162
006922	PENNSYLVANIA ST U DELAWARE	MEDIA	PA	19063
006925	GEISINGER MEDICAL CENTER SCHOOL OF NURSING	DANVILLE	PA	17821
006931	WAUBONSEE CMTY COLLEGE	SUGAR GROVE	IL	60554
006938	LINN-BENTON CMTY COLLEGE	ALBANY	OR	97321
006940	TOMLINSON COLLEGE	CLEVELAND	TN	37311
006941	DALLAS CHRISTIAN COLLEGE	DALLAS	TX	75234
006942	GULF COAST BIBLE COLLEGE	HOUSTON	TX	77008
006949	KALAMAZOO VALLEY CC	KALAMAZOO	MI	49009
006951	SC AT SPARTANBURG,U OF	SPARTANBURG	SC	29303
006955	UNIV OF TX SCH OF NURSING	HOUSTON	TX	77030
006960	MAYSVILLE CMTY COLLEGE	MAYSVILLE	KY	41056
006961	JEFFERSON CMTY COLLEGE	LOUISVILLE	KY	40202
006962	HAZARD COMMUNITY COLLEGE	HAZARD	KY	41701
006964	RUTGERS U NEW BRUNSWICK	NEW BRUNSWICK	NJ	08903
006965	PENNSYLVANIA ST U MAIN CAM (U PK)	UNIVERSITY PK	PA	16802
006967	BAYLOR UNIVERSITY	WACO	TX	76798
006968	VIRGINIA MAIN CAMPUS,U OF	CHARLOTTESVL	VA	22903
006972	BUTTE COLLEGE	OROVILLE	CA	95965
006973	CANADA COLLEGE	REDWOOD CITY	CA	94061
006977	NORTHERN NEV CMTY COLLEGE	ELKO	NV	89801
006982	MATTATUCK CMTY COLLEGE	WATERBURY	CT	06708
007015	FEDERAL CI COL	WASHINGTON	DC	20001
007022	CUNY LEHMAN COLLEGE	BRONX	NY	10468
007032	MID-AMERICA NAZARENE C	OLATHE	KS	66061
007035	KETTERING C MEDICAL ARTS	KETTERING	OH	45429
007042	OIL BELT VOCATIONAL-TECHNICAL SCHOOL	EL DORADO	AR	71730
007045	TWIN LAKES VOCATIONAL-TECHNICAL SCHOOL	HARRISON	AR	72601
007047	LOS ANG SOUTHWEST COLLEGE	LOS ANGELES	CA	90047

FICE	SCHOOL	CITY	ST	ZIP
007052	ALLIED WELDING SCHOOL	LYNWOOD	CA	90262
007053	DELAWARE TECH & CC STHRN CAM	GEORGETOWN	DE	19947
007060	EASTERN MAINE MEDICAL CENTER SCH OF NURSING	BANGOR	ME	04401
007065	HUMBOLDT INSTITUTENICAL INSTITUTE	MINNEAPOLIS	MN	55404
007070	OUR LADY OF LOURDES SCH OF NURSING	CAMDEN	NJ	08103
007085	MOUNT VERNON NAZARENE C	MOUNT VERNON	OH	43050
007087	ABINGTON MEM SCH/NURS	ABINGTON	PA	19001
007091	DUFFS BUSINESS INSTITUTE	PITTSBURGH	PA	15222
007095	BARONESS ERLANGER HOSPITAL SCHOOL OF NURSING	CHATTANOOGA	TN	37403
007096	MAINLAND,COLLEGE OF THE	TEXAS CITY	TX	77590
007101	SAN JOSE CC ALL INST	SAN JOSE	CA	95121
007103	CUYAHOGA COMMUNITY COLLEGE--METRO CAMPUS	CLEVELAND	OH	44115
007104	MIAMI UNIV OXFORD CAM	OXFORD	OH	45056
007105	STATE TECH INST	MEMPHIS	TN	38134
007106	COUNTY COLLEGE OF MORRIS	RANDOLPH	NJ	07869
007107	ESSEX COUNTY COLLEGE	NEWARK	NJ	07102
007109	SUNY COLLEGE OLD WESTBURY	OLD WESTBURY	NY	11568
007110	DELAWARE CO CMTY COLLEGE	MEDIA	PA	19063
007111	NORTH COUNTRY C C	SARANAC LAKE	NY	12983
007113	SOUTHWESTERN BAPT BIBLE C	PHOENIX	AZ	85032
007115	MOORPARK COLLEGE	MOORPARK	CA	93021
007118	PARKLAND COLLEGE	CHAMPAIGN	IL	61821
007119	REND LAKE COLLEGE	INA	IL	62846
007121	FAITH BAPT BIBLE COLLEGE	ANKENY	IA	50021
007122	IOWA WESTERN CMTY COLLEGE	COUNCIL BLF	IA	51501
007123	GOLDEN VLY LUTH COLLEGE	MINNEAPOLIS	MN	55422
007132	GIRARD'S COLLEGE OF BEAUTY	SANTA ANA	CA	92704
007153	GROSSMONT COLLEGE	EL CAJON	CA	92020
007156	MARINELLO SCHOOL OF BEAUTY	LAKEWOOD	CA	90712
007170	LINCOLN LAND CMTY COLLEGE	SPRINGFIELD	IL	62708
007171	KIRTLAND CMTY COLLEGE	ROSCOMMON	MI	48653
007184	ALLEGHENY CO SOUTH CAM,CC	WEST MIFFLIN	PA	15122
007191	NORTHAMPTON CO AREA CC	BETHLEHEM	PA	18017
007219	MARINELLO SCHOOL OF BEAUTY	SAN BERNARDINO	CA	92401
007231	CALIFORNIA TRNG SCH NURSES AIDES & ORDERLIES	SAN FRANCISCO	CA	94102
007232	CALIFORNIA MED AFFILIATES, C OF	SAN FRANCISCO	CA	94102
007234	HEALD BUSINESS COLLEGE	SAN FRANCISCO	CA	94117
007256	BJORN'S HAIRSTYLING ACADEMY	VALLEJO	CA	94590
007260	SOUTHWEST VA CMTY COLLEGE	RICHLANDS	VA	24641
007263	HOLY CROSS JUNIOR COLLEGE	NOTRE DAME	IN	46556
007265	CARL SANDBURG COLLEGE	GALESBURG	IL	61401
007266	PIMA COMMUNITY COLLEGE	TUCSON	AZ	85709
007279	HAWAII PACIFIC COLLEGE	HONOLULU	HI	96813
007283	CENTRAL ARIZONA COLLEGE	COOLIDGE	AZ	85228
007284	AMERICAN BUSINESS COLLEGE-TECHNICAL DIVISION	SAN DIEGO	CA	92115
007285	CALIFORNIA COLLEGE OF COMMERCE	LONG BEACH	CA	90813
007288	GATEWAY TECH INST-KENOSHA	KENOSHA	WI	53141
007289	CENTRAL WYOMING COLLEGE	RIVERTON	WY	82501
007291	SAINT LUKE'S SCHOOL OF NURSING	SIOUX CITY	IA	51104
007294	HEALD BUSINESS COLLEGE	OAKLAND	CA	94612
007297	COLORADO AERO TECH	BROOMFIELD	CO	80020
007299	LARIMER COUNTY VOCATIONAL TECHNICAL CENTER	FORT COLLINS	CO	80522

FICE	SCHOOL	CITY	ST	ZIP
007304	CULINARY INST OF AMERICA	HYDE PARK	NY	12538
007305	CONNECTICUT SCHOOL OF ELECTRONICS	NEW HAVEN	CT	06519
007307	CONNECTICUT, U OF	STORRS	CT	06268
007311	WINDHAM REGIONAL VOCATIONAL-TECHNICAL SCHOOL	WILLIMANTIC	CT	06226
007312	CAPITOL RADIO ENGINEERING INSTITUTE	WASHINGTON	DC	20016
007316	WESTERN IOWA TECH	SIOUX CITY	IA	51102
007318	CONTROL DATA INSTITUTE	CHICAGO	IL	60611
007319	COMMERCIAL TRADES INSTITUTE	CHICAGO	IL	60648
007321	LA SALLE EXTENSION UNIVERSITY	CHICAGO	IL	60605
007324	WAYNE SCHOOL-HOME STUDY	CHICAGO	IL	60605
007327	I T T TECHNICAL INSTITUTE	EVANSVILLE	IN	47714
007329	ITT TECH-BUS INST	INDIANAPOLIS	IN	46218
007333	JEFFERSON PARISH VOCATIONAL-TECHNICAL SCHOOL	METAIRIE	LA	70001
007334	HENRY O PEABODY SCHOOL FOR GIRLS	NORWOOD	MA	02062
007350	ANOKA-HENNEPIN AREA VOCATIONAL-TECHNICAL INST	ANOKA	MN	55303
007351	BROWN INSTITUTE	MINNEAPOLIS	MN	55406
007352	MC CONNELL SCHOOL	MINNEAPOLIS	MN	55402
007353	NORTHWESTERN ELECTRONICS INST	COLUMBIA HEIGHT	MN	55421
007354	PIPESTONE AREA VOCATIONAL-TECHNICAL INST	PIPESTONE	MN	56164
007355	ROCHESTER AREA VOCATIONAL-TECHNICAL INST	ROCHESTER	MN	55901
007371	PRATER WAY COLLEGE OF BEAUTY	SPARKS	NV	89431
007372	AUSTIN BEAUTY SCHOOL	ALBANY	NY	12206
007378	ULTISSIMA BEAUTY INSTITUTE	CENTEREACH	NY	11720
007384	MARY MCCLELLAN HOSP NURS	CAMBRIDGE	NY	12816
007389	MANDL SCHOOL FOR MEDICAL & DENTAL ASSISTANTS	HEMPSTEAD	NY	11550
007392	ANNOUNCER TRAINING STUDIOS	NEW YORK	NY	10036
007394	BERK-CLAREMONT NEW YORK	NEW YORK	NY	10174
007398	KATHARINE GIBBS SCHOOL	NEW YORK	NY	10017
007403	MERCHANT MARINE SCHOOL	NEW YORK	NY	10004
007405	THE WOOD SECRETARIAL	NEW YORK	NY	10003
007417	CONTEMPORARY SCHOOL OF BEAUTY CULTURE	SYRACUSE	NY	13202
007421	BERKELEY SCHOOL,THE	WHITE PLAINS	NY	10604
007427	SOUTHWEST AUTOMOTIVE SCH	OKLAHOMA CITY	OK	73129
007429	ERIE SCHOOL DISTRICT PRACTICAL NURSING PROGRA	ERIE	PA	16508
007433	PHILADELPHIA WIRELESS TECHNICAL INSTITUTE	PHILADELPHIA	PA	19102
007434	COMPUTER SYSTEMS INSTITUTE	PITTSBURGH	PA	15222
007436	INSTITUTE OF COMPUTER MANAGEMENT	PITTSBURGH	PA	15222
007437	PITTSBURGH TECH INST	PITTSBURGH	PA	15222
007438	PIERRE SCHOOL OF PRACTICAL NURSING	PIERRE	SD	57501
007440	NASHVILLE AUTO DIESEL COLLEGE	NASHVILLE	TN	37206
007441	ELKINS INSTITUTE	DALLAS	TX	75235
007456	MARINELLO SCHOOL OF BEAUTY	BUENA PARK	CA	90620
007459	PAIER SCHOOL OF ART	HAMDEN	CT	06514
007461	ART INSTITUTE OF BOSTON	BOSTON	MA	02215
007465	AMERICAN ACAD DRAMATIC ARTS	NEW YORK	NY	10016
007466	LAB INST OF MERCHANDISING	NEW YORK	NY	10022
007468	VISUAL ARTS,SCHOOL OF	NEW YORK	NY	10010
007469	HUSSIAN SCHOOL OF ART	PHILADELPHIA	PA	19107
007470	ART INSTITUTE PITTSBURGH	PITTSBURGH	PA	15222
007471	IVY SCHOOL OF PROFESSIONAL ART	PITTSBURGH	PA	15214
007473	CHOFFIN SCHOOL OF PRACTICAL NURSING	YOUNGSTOWN	OH	44503
007474	CAPITAL CITY BUSINESS COLLEGE	LITTLE ROCK	AR	72204

FICE	SCHOOL	CITY	ST	ZIP
007478	SAN DIEGO EVENING C	SAN DIEGO	CA	92108
007479	CHANDLER SCHOOL	BOSTON	MA	02116
007480	COYNE ELECTRICAL SCHOOL	BOSTON	MA	02115
007481	KATHARINE GIBBS SCHOOL	BOSTON	MA	02116
007482	I T T TECHNICAL INSTITUTE	CHELSEA	MA	02150
007484	NEWBURY JUNIOR COLLEGE	BOSTON	MA	02115
007485	NEW ENGLAND APPLIANCE SERVICE SCHOOL	BOSTON	MA	02215
007486	NORTHEAST BROADCASTING SCHOOL	BOSTON	MA	02116
007487	NORTHEAST INSTITUTE OF INDUSTRIAL TECHNOLOGY	BOSTON	MA	02114
007488	R E T S ELECTRONIC SCHOOL	BOSTON	MA	02215
007490	LINCOLN TECHNICAL INSTITUTE	BALTIMORE	MD	21229
007491	R E T S ELECTRONIC SCHOOLS	BALTIMORE	MD	21230
007495	ART INSTRUCTION SCH	MINNEAPOLIS	MN	55415
007497	AERO MECHANICS SCHOOL	KANSAS CITY	MO	64116
007498	BELSAW INSTITUTE	KANSAS CITY	MO	64111
007502	BERKELEY SCHOOL,THE	LITTLE FALLS	NJ	07424
007505	ESSEX COUNTY ADULT TECHNICAL SCHOOL	NEWARK	NJ	07107
007506	LINCOLN TECHNICAL INSTITUTE	UNION	NJ	07083
007507	KATHARINE GIBBS SCHOOL	MONTCLAIR	NJ	07042
007516	ULTISSIMA BEAUTY INSTITUTE	FLUSHING	NY	11354
007525	SUWANNEE-HAMILTON AREA VOC-TECH ADULT CENTER	LIVE OAK	FL	32060
007526	WASHINGTON-HOLMES AREA VOC-TECH SCHOOL	CHIPLEY	FL	32428
007527	MID PLAINS CC ALL CAM	NORTH PLATTE	NE	69101
007530	GATEWAY TECHNICAL INSTITUTE	PITTSBURGH	PA	15222
007531	ACADEMY OF ART	SAN FRANCISCO	CA	94102
007532	FINGER LAKES,CMTY COLLEGE	CANANDAIGUA	NY	14424
007536	COSUMNES RIVER COLLEGE	SACRAMENTO	CA	95823
007538	BLACK HAWK C EAST CAMPUS	KEWANEE	IL	61443
007540	MISSOURI BAPTIST COLLEGE	SAINT LOUIS	MO	63141
007544	APPALACHIAN BIBLE COLLEGE	BRADLEY	WV	25818
007546	CONTROL DATA INSTITUTE	LOS ANGELES	CA	90045
007547	DENVER AUTOMOTIVE AND DIESEL COLLEGE INC	DENVER	CO	80223
007550	KENTUCKY C TECHNOLOGY	LOUISVILLE	KY	40216
007553	MICHIGAN CAREER INSTITUTE	DETROIT	MI	48205
007554	CONTROL DATA INSTITUTE	MINNEAPOLIS	MN	55401
007555	NEW HAMPSHIRE VOC TECH C LACONIA	LACONIA	NH	03246
007557	BAILEY TECHNICAL SCHOOL	SAINT LOUIS	MO	63108
007561	MISSOULA VOCATIONAL TECHNICAL CENTER	MISSOULA	MT	59801
007562	MARE ILD NVY YD APPSH	MARE ISLAND	CA	94592
007570	HELENA VOCATIONAL-TECHNICAL CENTER	HELENA	MT	59601
007579	WHEELING BEAUTY COLLEGE	WHEELING	WV	26003
007582	AIMS COMMUNITY COLLEGE	GREELEY	CO	80631
007586	TAMPA TECH INSTITUTE	TAMPA	FL	33610
007591	SOUTHEAST CC LINCOLN CAM	LINCOLN	NE	68520
007593	PARISIAN BEAUTY ACADEMY	HACKENSACK	NJ	07601
007598	HOCKING TECHNICAL COLLEGE	NELSONVILLE	OH	45764
007602	CHESTERFLD-MARLBORO TECH	CHERAW	SC	29520
007604	BLAIR COLLEGE OF MEDICAL & DENTAL ASSISTANTS	MESA	AZ	85201
007606	BRYMAN DENTAL COL	LOS ANGELES	CA	90017
007607	VALLEY COLLEGE MEDICAL & DENTAL ASSTS	NORTH HOLLYWOOD	CA	91602
007618	KENDALL SCH OF DESIGN	GRAND RAPIDS	MI	49503
007619	MEDICAL INST MINNESOTA	MINNEAPOLIS	MN	55404

FICE	SCHOOL	CITY	ST	ZIP
007635	GREATER HARTFORD CC	HARTFORD	CT	06105
007640	FAYETTEVILLE TECH INST	FAYETTEVILLE	NC	28303
007641	PLATTE VLY BIBLE COLLEGE	SCOTTSBLUFF	NE	69361
007644	LAKE LAND COLLEGE	MATTOON	IL	61938
007646	HOT SPRINGS REHABILIT	HOT SPRINGS	AR	71901
007658	IOWA SCHOOL OF MEN'S HAIRSTYLING	DES MOINES	IA	50316
007662	HAGERSTOWN BUS COL/MARYLAND MED SECRL SCH	HAGERSTOWN	MD	21741
007664	LYONS INSTITUTE	NEWARK	NJ	07102
007668	CITY COL OF COSMETOLOGY	APPLETON	WI	54956
007669	SOUTHWEST WISC VOC TECH INST	FENNIMORE	WI	53809
007670	CITY COLLEGE OF COSMETOLOGY	EAU CLAIRE	WI	54701
007678	SPARTAN SCH AERONAUTICS	TULSA	OK	74151
007687	JAMES SPRUNT TECH COLLEGE	KENANSVILLE	NC	28349
007690	KANKAKEE CMTY COLLEGE	KANKAKEE	IL	60901
007691	MCHENRY COUNTY COLLEGE	CRYSTAL LAKE	IL	60014
007692	MORAINE VLY CMTY COLLEGE	PALOS HILLS	IL	60465
007694	LAKE COUNTY,COLLEGE OF	GRAYSLAKE	IL	60030
007707	COLUMBIA COLLEGE	COLUMBIA	CA	95310
007708	SOUTHLAND COLLEGE OF MEDICAL-DENTAL ASSISTANT	DOWNEY	CA	90241
007713	SKYLINE COLLEGE	SAN BRUNO	CA	94066
007718	SALINA AREA VOC-TECH SCHOOL	SALINA	KS	67401
007720	NEW ENGLAND SCHOOL OF ART & DESIGN	BOSTON	MA	02116
007728	MACON JUNIOR COLLEGE	MACON	GA	31297
007729	COUNTY COLLEGE OF MORRIS	RANDOLPH	NJ	07869
007730	BURLINGTON COUNTY COLLEGE	PEMBERTON	NJ	08068
007731	SOMERSET COUNTY COLLEGE	SOMERVILLE	NJ	08876
007737	MEDL COLLEGE OHIO-TOLEDO	TOLEDO	OH	43699
007738	SOUTHERN ARK U TECH BR	EAST CAMDEN	AR	71701
007764	SOUTHEAST AREA VOCATIONAL TECHNICAL SCHOOL	SIOUX FALLS	SD	57104
007775	HOLLYWOOD BEAUTY COLLEGE	HONOLULU	HI	96814
007777	VALE TECHNICAL INST	BLAIRSVILLE	PA	15717
007780	NEW CASTLE SCHOOL OF TRADES	PULASKI	PA	16143
007782	DICKSON STATE AREA VOCATIONAL-TECHNICAL SCHOO	DICKSON	TN	37055
007784	MASSEY BUSINESS COLLEGE	NACOGDOCHES	TX	75961
007785	MASSEY BUSINESS COLLEGE	NACOGDOCHES	TX	75961
007798	WILFRED ACADEMY OF HAIR & BEAUTY CULTURE	PATCHOGUE	NY	11772
007804	NEW YORK SCH. OF DIETETIC	MANHATTAN	NY	10011
007806	ROBERT FIANCE HAIR DESIGN INSTITUTE	NEW YORK	NY	10018
007818	SAINT ELIZABETH HOSP MED CTR SCH OF NURSING	YOUNGSTOWN	OH	44501
007823	GREENSBURG INSTITUTE OF TECHNOLOGY	GREENSBURG	PA	15601
007824	ELECTRONIC INSTITUTES	HARRISBURG	PA	17104
007825	AUTOMATION ACADEMY	PHILADELPHIA	PA	19107
007826	BEREAN INSTITUTE	PHILADELPHIA	PA	19130
007827	LYONS TECHNICAL INST	PHILADELPHIA	PA	19134
007832	LINCOLN TECHNICAL INSTITUTE	PHILADELPHIA	PA	19114
007835	THE WHEELER SCHOOL	PITTSBURGH	PA	15222
007844	KATHARINE GIBBS SCHOOL	PROVIDENCE	RI	02906
007845	NEW ENG INST TECHNOLOGY	PROVIDENCE	RI	02907
007850	DURHAM BUSINESS COLLEGE	AUSTIN	TX	78767
007851	NIXON-CLAY COMMERCIAL COLLEGE	AUSTIN	TX	78767
007856	BOWLING GRN ST U FIRELDS	HURON	OH	44839
007857	BRAZOSPORT COLLEGE	LAKE JACKSON	TX	77566

FICE	SCHOOL	CITY	ST	ZIP
007860	PENNSYLVANIA TECH INST	PITTSBURGH	PA	15222
007870	HILLSBOROUGH CMTY COLLEGE	TAMPA	FL	33622
007871	WALLACE ST CC-HNCV	HANCEVILLE	AL	35077
007881	AMERICAN COLLEGE IN PARIS	FRANCE	RE	
007892	SAMPSON TECHNICAL C	CLINTON	NC	28328
007893	FLAGLER COLLEGE	ST AUGUSTINE	FL	32084
007901	GRACE INSTITUTE	NEW YORK CITY	NY	10021
007912	THADDEUS STEVENS STATE SCH OF TECHNOLOGY	LANCASTER	PA	17602
007917	CONTROL DATA INSTITUTE	ARLINGTON	VA	22204
007927	MEDICAL TRAINING INSTITUTE INC	MISSION HILLS	CA	91345
007930	PACIFIC COLLEGE OF MEDICAL & DENTAL ASSTS	SAN DIEGO	CA	92116
007933	DENVER NORTH CAMPUS,CC OF	WESTMINSTER	CO	80030
007938	LINCOLN TECHNICAL INSTITUTE	INDIANAPOLIS	IN	46202
007944	WATTERSON COLLEGE	LOUISVILLE	KY	40213
007946	HAGERSTOWN BUSINESS COLLEGE	HAGERSTOWN	MD	21740
007948	WILMINGTON COLLEGE	NEW CASTLE	DE	19720
007954	NORMANDALE CMTY COLLEGE	BLOOMINGTON	MN	55431
007983	WILKES BARRE HOSP NS SCL	WILKES BARRE	PA	18764
007986	HALIFAX CMTY COLLEGE	WELDON	NC	27890
007988	MARTIN COMMUNITY COLLEGE	WILLIAMSTON	NC	27892
007993	CAL ST COLLEGE-BAKERSFLD	BAKERSFIELD	CA	93309
008008	ARKANSAS CENTRAL OFF,U OF	FAYETTEVILLE	AR	72701
008037	SOUTH CEN CMTY COLLEGE	NEW HAVEN	CT	06511
008038	MIDDLESEX CMTY COLLEGE	MIDDLETOWN	CT	06457
008040	OKLA STATE U CEN OFFICE	STILLWATER	OK	74078
008048	TRIDENT TECHNICAL COLLEGE	CHARLESTON	SC	29411
008071	SOUTHERN CAL C OF MED & DENT CAREERS	ANAHEIM	CA	92804
008072	AQUINAS JC AT NEWTON	NEWTON	MA	02158
008073	BUTTE COLLEGE	OROVILLE	CA	95965
008076	JOHN A LOGAN COLLEGE	CARTERVILLE	IL	62918
008078	SPRINGFIELD TECHNICAL CC	SPRINGFIELD	MA	01105
008080	STATE FAIR CMTY COLLEGE	SEDALIA	MO	65301
008083	HAYWOOD TECHNICAL COLLEGE	CLYDE	NC	28721
008084	COASTAL CAROLINA CC	JACKSONVILLE	NC	28540
008086	CRAVEN COMMUNITY COLLEGE	NEW BERN	NC	28560
008090	BRYMAN SCHOOL	LOS ANGELES	CA	90017
008091	EL CAJON BEAUTY COLLG	EL CAJON	CA	92020
008106	WESTERN COLLEGE OF MEDICAL & DENTAL ASSTS	VAN NUYS	CA	91401
008108	CAREER ACADEMY	WASHINGTON	DC	
008132	NORTHWESTERN OHIO PRAC NURSE TRAINING CTR	TOLEDO	OH	43602
008133	MUSKINGUM AREA TECH C	ZANESVILLE	OH	43701
008136	SOUTHWEST BEAUTY COLLEGE	EL PASO	TX	79915
008145	NASHVILLE STATE TECH INST	NASHVILLE	TN	37209
008146	FORT LAUDERDALE COLLEGE	FT LAUDERDALE	FL	33301
008155	EVERGREEN STATE COLLEGE	OLYMPIA	WA	98505
008172	LIBERAL AREA VOC-TECH SCHOOL	LIBERAL	KS	67901
008175	HOWARD COMMUNITY COLLEGE	COLUMBIA	MD	21044
008178	CHIC UNIVERSITY OF COSMETOLOGY	GRAND RAPIDS	MI	49503
008179	PARSONS BUSINESS SCHOOL	KALAMAZOO	MI	49006
008192	PIEDMONT AEROSPACE INST	WINSTON-SALEM	NC	27156
008201	FRANKLIN SCH SCI/AR	PHILADELPHIA	PA	19103
008212	HIGHLAND CMTY COLLEGE	FREEPORT	IL	61032

FICE	SCHOOL	CITY	ST	ZIP
008214	EASTERN AIRLNES RES	MIAMI	FL	33148
008221	UNIVERSAL TECHNICAL INSTITUTE	PHOENIX	AZ	85017
008237	SOUTHERN ILL U SYS OFF	CARBONDALE	IL	62901
008244	JOHNSN CO CMTY COLLEGE	OVERLAND PARK	KS	66210
008251	JOHN PERI BEAUTY COLLEGE	TORRANCE	CA	90505
008254	MILE HI REPORTING COLLEGE	DENVER	CO	80214
008259	STERLING SCHOOL OF BEAUTY CULTURE	STERLING	IL	61081
008267	NORTHWEST TECH INST	EDEN PRAIRIE	MN	55344
008278	TERRA TECHNICAL COLLEGE	FREMONT	OH	43420
008284	MITCHELL AREA VOCATIONAL-TECHNICAL SCHOOL	MITCHELL	SD	57301
008294	MORVEN PARK INTERNATIONAL EQUESTRIAN INSTITUT	LEESBURG	VA	22075
008296	MEDICAL COLLEGE OF WIS	MILWAUKEE	WI	53226
008303	MARICOPA TECH CC	PHOENIX	AZ	85004
008304	SCOTTSDALE CMTY COLLEGE	SCOTTSDALE	AZ	85253
008306	ALAMEDA,COLLEGE OF	ALAMEDA	CA	94501
008310	AUBURN U AT MONTGOMERY	MONTGOMERY	AL	36117
008315	ALASKA KODIAK CC, U OF	KODIAK	AK	99615
008316	DES MOINES AREA CC	ANKENY	IA	50021
008319	MACOMB CO CC	WARREN	MI	48093
008322	DEVRY INST OF TECHNOLOGY	PHOENIX	AZ	85016
008329	ITT TECH INST	FORT WAYNE	IN	46808
008350	ART INST PHILADELPHIA	PHILADELPHIA	PA	19103
008355	JAMES RUMSEY VOCATIONAL TECHNICAL CENTER	MARTINSBURG	WV	25401
008403	INDIAN HILLS CC	OTTUMWA	IA	52501
008404	BROOKDALE CMTY COLLEGE	LINCROFT	NJ	07738
008417	STENOTYPE INSTITUTE OF FORT LAUDERDALE	FORT LAUDERDALE	FL	33313
008423	IND VOC TECH C-NTH CEN	SOUTH BEND	IN	46619
008430	STATE TECHNICAL INSTITUTE & REHAB CENTER	PLAINWELL	MI	49080
008432	CONTROL DATA INSTITUTE	SOUTHFIELD	MI	48075
008435	INTERBORO INSTITUTE	NEW YORK	NY	10019
008439	A. T. E. S. TECH INST	NILES	OH	44446
008441	KEYSTONE SEC SCHOOL	SWATHMORE	PA	19081
008443	I T T SCHOOL OF BUSINESS	SEATTLE	WA	98109
008466	SOUTHWESTERN TECH C	SYLVA	NC	28779
008479	LONG BEACH COLLEGE MEDICAL-DENTAL ASSTS	LONG BEACH	CA	90807
008480	PONCE COLLEGE OF BEAUTY	PALO ALTO	CA	94301
008483	FLIGHT SAFETY INTERNATIONAL	VERO BEACH	FL	32960
008501	WEST VIRGINIA CAREER COLLEGE	CLARKSBURG	WV	26301
008503	MOUNTAIN VIEW COLLEGE	DALLAS	TX	75211
008504	RICHLAND COLLEGE	DALLAS	TX	75231
008510	EASTFIELD COLLEGE	MESQUITE	TX	75150
008531	SOUTHLAND COLLEGE OF MEDICAL & DENTAL ASSTS	GARDENA	CA	90249
008532	HEALD BUSINESS COLLEGE	HAYWARD	CA	94545
008540	EL CAJON FLYING SERVICE INC	EL CAJON	CA	92020
008543	ATLANTA AREA TECHNICAL SCHOOL	ATLANTA	GA	30310
008547	IND VOC TECH COLLEGE	TERRE HAUTE	IN	47802
008548	HICKOX SECRETARIAL SCHOOL	BOSTON	MA	02116
008550	DRAUGHON BUSINESS COLLEGE	JACKSON	MS	39205
008554	ROBERTS WALSH BUSINESS SCHOOL	UNION	NJ	07083
008557	NASH TECHNICAL INSTITUTE	ROCKY MOUNT	NC	27801
008568	MEDIAN SCHOOL	PITTSBURGH	PA	15222
008572	WENDELLS KNOXVILLE SCHOOL OF BEAUTY CULTURE	KNOXVILLE	TN	37902

FICE	SCHOOL	CITY	ST	ZIP
008597	FEATHER RIVER COLLEGE	QUINCY	CA	95971
008611	CUNY HOSTOS C C	BRONX	NY	10451
008619	TRI-COUNTY AREA VOCATIONAL-TECHNICAL SCHOOL	BARTLESVILLE	OK	74003
008653	JEFFERSON COUNTY DUBOIS AREA VOC-TECH SCHOOL	REYNOLDSVILLE	PA	15851
008659	LORD FAIRFAX CMTY COLLEGE	MIDDLETOWN	VA	22645
008660	GERMANNA CMTY COLLEGE	LOCUST GROVE	VA	22508
008661	SOUTHSIDE VA CMTY COLLEGE	ALBERTA	VA	23821
008694	SAINT CLOUD BUSINESS COLLEGE	SAINT CLOUD	MN	56301
008696	TROY STATE U ALL CAM	TROY	AL	36081
008698	ALASKA U ALL INST	FAIRBANKS	AK	99701
008705	CAL ST U & C SYS ALL INST	LONG BEACH	CA	90802
008706	CLAREMONT U SYS ALL INST	CLAREMONT	CA	91711
008709	LOS ANG CC SYS ALL INST	LOS ANGELES	CA	90017
008711	COAST CC SYS ALL INST	COSTA MESA	CA	92626
008713	SAN MATEO CC SYS ALL INST	SAN MATEO	CA	94403
008715	CAL U SYS ADMIN ALL CAM	BERKELEY	CA	94720
008716	WEST COAST U ALL CAMPUSES	LOS ANGELES	CA	90020
008721	ST U SYS OF FLA ALL INST	TALLAHASSEE	FL	32301
008722	EMORY UNIVERSITY	ATLANTA	GA	30322
008725	HAWAII SYS ALL INST, U OF	HONOLULU	HI	96822
008727	CITY C CHGO ALL CAM	CHICAGO	IL	60601
008728	SOUTHERN ILL U ALL CAM	CARBONDALE	IL	62901
008731	INDIANA U ALL CAMPUSES	BLOOMINGTON	IN	47405
008732	PURDUE U ALL CAMPUSES	W LAFAYETTE	IN	47907
008744	U KENTUCKY ALL INST	LEXINGTON	KY	40506
008745	LOUISIANA ST U ALL INST	BATON ROUGE	LA	70803
008748	MONTGOMERY C ALL CAMPUSES	ROCKVILLE	MD	20850
008751	MARYLAND SYS ALL INST,U	COLLEGE PARK	MD	20783
008755	MASS ALL CAMPUSES,U OF	BOSTON	MA	02116
008760	OAKLAND COMMUNITY COLLEGE	BLOOMFLD HLS	MI	48013
008761	MINNESOTA ALL CAM,U OF	MINNEAPOLIS	MN	55455
008763	MISS GULF CST JC	PERKINSTON	MS	39573
008764	MISSISSIPPI ALL CAM,U OF	UNIVERSITY	MS	38677
008768	NEBRASKA CEN ADMIN ALL INST, U	LINCOLN	NE	68508
008770	FAIRLEIGH DCKSN U ALL CAM	RUTHERFORD	NJ	07070
008771	RUTGERS THE ST U ALL CAM	NEW BRUNSWICK	NJ	08903
008773	NEW MEXICO ST U ALL CAM	LAS CRUCES	NM	88003
008774	TEXAS MEDL CTR JOINT LIB	HOUSTON	TX	77025
008779	CORNELL U ALL CAMPUSES	ITHACA	NY	14853
008780	LONG IS U ALL CAMPUSES	GREENVALE	NY	11548
008784	PACE UNIVERSITY ALL CAM	NEW YORK	NY	10038
008789	SYRACUSE U ALL CAMPUSES	SYRACUSE	NY	13210
008792	LENOIR MEMORIAL HOSPITAL SCHOOL OF NURSING	KINSTON	NC	28501
008807	OKLAHOMA ALL CAM,U OF	NORMAN	OK	73019
008808	OREGON ALL CAM,U OF	EUGENE	OR	97403
008809	ALLEGHENY CO ALL CAM,CC	PITTSBURGH	PA	15222
008813	PENNSYLVANIA ST U ALL CAM	UNIVERSITY PK	PA	16802
008815	PITTSBURGH ALL CAM, U OF	PITTSBURGH	PA	15260
008819	SC ALL CAMPUSES,U OF	COLUMBIA	SC	29208
008821	TENNESSEE ALL CAM,U OF	KNOXVILLE	TN	37916
008825	TEXAS SYS ALL INST,U OF	AUSTIN	TX	78701
008841	VIRGIN ISLANDS,COLLEGE OF	SAINT THOMAS	VI	00801

FICE	SCHOOL	CITY	ST	ZIP
008848	WARNER SOUTHERN COLLEGE	LAKE WALES	FL	33853
008854	NEW MEXICO ST U GRANTS BRANCH	GRANTS	NM	87020
008855	EDGECOMBE TECH COLLEGE	TARBORO	NC	27886
008860	SCHOOL FOR INTERNAT'L TRAINING	BRATTLEBORO	VT	05301
008862	EAST CENTRAL COL	UNION	MO	63084
008863	WALTERS ST CMTY COLLEGE	MORRISTOWN	TN	37814
008895	SAN DIEGO CITY COLLEGE	SAN DIEGO	CA	92101
008896	PIKES PEAK CMTY COLLEGE	COLORADO SPG	CO	80906
008898	TARRANT CO JUNIOR COLLEGE	FORT WORTH	TX	76102
008899	TARRANT CITY JUNIOR COLLEGE--NORTHEAST CAMPUS	HURST	TX	76053
008900	TARRANT CO JUNIOR COLLEGE	FORT WORTH	TX	76102
008903	CANYONS,COLLEGE OF THE	VALENCIA	CA	91355
008906	MACOMB CO CC-SOUTH CAMPUS	WARREN	MI	48093
008916	NEW ENGLAND SCHOOL OF LAW	BOSTON	MA	02116
008918	SADDLEBACK CMTY COLLEGE	MISSION VIEJO	CA	92692
008919	NICOLET COLLEGE-TECH INST	RHINELANDER	WI	54501
008946	PORT HURON COSMETOLOGY COLLEGE	PORT HURON	MI	48060
008954	PITTSBURGH BEAUTY ACADEMY	PITTSBURGH	PA	15222
008968	WILSON AVIATION ACADEMY	KANSAS CITY	KS	66115
008970	MADDIOS CAPITAL CITY BEAUTY COLLEGE	HELENA	MT	59601
008976	CLAYTON JUNIOR COLLEGE	MORROW	GA	30260
008987	SAINT LOUIS C C CEN ALL CAM	SAINT LOUIS	MO	63110
008988	LURLEEN B WALLACE ST JC	ANDALUSIA	AL	36420
009008	COLORADO MOUNTAIN C EAST CAM	LEADVILLE	CO	80461
009009	NEW HAMPSHIRE,U OF	DURHAM	NH	03824
009010	MADISONVILLE CMTY COLLEGE	MADISONVILLE	KY	42431
009011	DELAWARE TECH & CC WILMINGTON	WILMINGTON	DE	19801
009030	CONNECTICUT HEALTH CENTER, U OF	FARMINGTON	CT	06032
009035	CHICAGO COLLEGE OF AUTOMATION	CHICAGO	IL	60606
009049	FOOTHL-DEANZA CC ALL INST	LOS ALTOS HLS	CA	94022
009050	DELAWARE TECH & CC ALL CAM	DOVER	DE	19901
009053	CONTROL DATA INSTITUTE	SAN FRANCISCO	CA	94108
009054	WEST VIRGINIA NORTHERN CC	WHEELING	WV	26003
009056	ROGER WILLIAMS C PROV BR	PROVIDENCE	RI	02908
009058	BETHEL COLLEGE	SAINT PAUL	MN	55112
009059	BETHEL THEOL SEMINARY	SAINT PAUL	MN	55112
009064	MIDWEST BUSINESS COLLEGE	PUEBLO	CO	81003
009066	ATLANTA COLLEGE OF MEDICAL-DENTAL ASSTS	ATLANTA	GA	30309
009070	IOWA CHRISTIAN COLLEGE	DES MOINES	IA	50315
009071	CONTROL DATA INSTITUTE	BURLINGTON	MA	01803
009073	ALMA PRACTICAL NURSE CENTER	ALMA	MI	48801
009076	BERKELEY SCHOOL-HICKSVL	HICKSVILLE	NY	11801
009077	UTICA SCHOOL OF COMMERCE	UTICA	NY	13501
009078	CAPRI INSTITUTE OF HAIR DESIGN	CLIFTON	NJ	07011
009079	WESTERN BUSINESS COLLEGE	PORTLAND	OR	97204
009088	ITT TECHNICAL INSTITUTE	DAYTON	OH	45414
009091	MICHIGAN ALL CAM,U OF	ANN ARBOR	MI	48109
009092	MICHIGAN-ANN ARBOR,U	ANN ARBOR	MI	48109
009096	MANKATO COSMETOLOGY CTR	MANKATO	MN	56001
009105	ELECTRONIC TECHNICAL INSTITUTE OF ILLINOIS	CHICAGO	IL	60605
009117	PATRICIA STEVENS CAREER COLLEGE	MILWAUKEE	WI	53201
009126	BERKELEY SCHOOL	RIDGEWOOD	NJ	07450

FICE	SCHOOL	CITY	ST	ZIP
009127	WILFRED ACADEMY OF HAIR & BEAUTY CULTURE	TOTOWA	NJ	07511
009134	BREWER STATE JR COLLEGE	FAYETTE	AL	35555
009140	LONGVIEW CMTY COLLEGE	LEE'S SUMMIT	MO	64063
009145	GOVERNORS ST UNIVERSITY	PARK FOREST S	IL	60466
009148	TELCO INSTITUTE	LOS ANGELES	CA	90028
009154	ARGUBRIGHT BUSINESS COLLEGE	BATTLE CREEK	MI	49014
009157	WYOMING TECHNICAL INSTITUTE	LARAMIE	WY	82070
009160	RAPPAHANNOCK CMTY COLLEGE	GLENNS	VA	23149
009163	SAN ANTONIO COLLEGE	SAN ANTONIO	TX	78284
009167	WRIGHT ST U ALL CAMPUSES	DAYTON	OH	45435
009168	WRIGHT ST U	DAYTON	OH	45435
009169	WRIGHT ST U WSTN OHIO BR	CELINA	OH	45822
009170	WEST LOS ANGELES,U OF	CULVER CITY	CA	90230
009172	COMM HOSP SCH NU	SPRINGFIELD	OH	
009185	OSCAR ROSE JUNIOR COLLEGE	MIDWEST CITY	OK	73110
009186	DEAN INST TECHNOLOGY	PITTSBURGH	PA	15226
009187	WEST SIDE INST TECHNOLOGY	CLEVELAND	OH	44102
009192	SIERRA NEVADA COLLEGE	INCLINE VLG	NV	89450
009196	HUTCHINSON AREA VOCATIONAL-TECHNICAL INST	HUTCHINSON	MN	55350
009206	PIMA COUNTY MEDICAL INSTITUTE	TUCSON	AZ	85711
009215	SIR WALTER RALEIGH BEAUTY ACADEMY	HENDERSON	NC	27536
009216	OPTICIANS INSTITUTE	PITTSBURGH	PA	15226
009221	PHILLIPS COLLEGE	GULFPORT	MS	39501
009223	MANPOWER BUSINESS TRAINING INSTUTUTE	MILWAUKEE	WI	53203
009224	DEVRY INST TECHNOLOGY	ATLANTA	GA	30341
009225	TEXAS ST TECH HARLINGEN	HARLINGEN	TX	78551
009226	FRANCIS MARION COLLEGE	FLORENCE	SC	29501
009228	DEVRY TECHNICAL INSTITUTE	WOODBRIDGE	NJ	07095
009230	WAYNE COUNTY CMTY COLLEGE	DETROIT	MI	48226
009231	WASHINGTON COUNTY VOC-TECH INSTITUTE	CALAIS	ME	04619
009232	CATHOLIC THEOL UNION	CHICAGO	IL	60615
009235	CLARION STATE C MAIN CAM	CLARION	PA	16214
009236	NEW HAMPSHIRE VOC TECH C NASHUA	NASHUA	NH	03063
009237	BRISTOL COLLEGE	BRISTOL	TN	37620
009248	SAMARITAN HOSPITAL SCHOOL OF NURSING	TROY	NY	12180
009256	MORAINE PARK TECH INST	FOND DU LAC	WI	54935
009257	NORTHEAST WIS TECH INST	GREEN BAY	WI	54303
009258	WAUKESHA COUNTY TECH INST	PEWAUKEE	WI	53072
009259	LARAMIE CO CMTY COLLEGE	CHEYENNE	WY	82001
009265	ND STATE U MAIN CAMPUS	FARGO	ND	58105
009266	ND STATE U ALL CAMPUSES	FARGO	ND	58102
009268	KELSEY-JENNEY COLLEGE	SAN DIEGO	CA	92101
009270	MASSEY BUSINESS COLLEGE	ATLANTA	GA	30301
009272	CRAFTON HILLS COLLEGE	YUCAIPA	CA	92399
009275	NORTHERN KY UNIVERSITY	HIGHLAND HTS	KY	41076
009277	GOODWIN REGIONAL VOCATIONAL-TECHNICAL SCHOOL	NEW BRITAIN	CT	06053
009280	OAKLAND COLLEGE OF DENTAL & MEDICAL ASSTS	OAKLAND	CA	94612
009282	BUTTE VOCATIONAL TECHNICAL CENTER	BUTTE	MT	59701
009292	ANDOVER COLLEGE	PORTLAND	ME	04101
009313	OWENSBORO JC BUS	OWENSBORO	KY	42301
009325	CENTRAL CITY OCCUPATIONAL CENTER	LOS ANGELES	CA	90015
009332	STATE COMMUNITY COLLEGE	E SAINT LOUIS	IL	62201

FICE	SCHOOL	CITY	ST	ZIP
009333	SANGAMON STATE UNIVERSITY	SPRINGFIELD	IL	62708
009336	JOHNSTON TECHNICAL C	SMITHFIELD	NC	27577
009343	ELEC TECHN INSTITUTE	CLEVELAND	OH	44103
009344	RAMAPO C OF NEW JERSEY	MAHWAH	NJ	07430
009345	STOCKTON STATE COLLEGE	POMONA	NJ	08240
009387	J M PERRY INSTITUTE	YAKIMA	WA	98903
009401	ROCKMONT COLLEGE	DENVER	CO	80226
009407	BRIARWOOD COLLEGE	SOUTHINGTON	CT	06489
009409	CEN CITY BUSINESS INST	SYRACUSE	NY	13203
009411	TAYLOR BUSINESS INST	BRIDGEVIEW	NJ	08807
009412	UNITED ELECTRONICS INSTITUTE	CUYAHOGA FALLS	OH	44221
009418	WEST VIRGINIA CAREER COLLEGE	FAIRMONT	WV	26554
009430	TRI-COUNTY COMMUNITY C	MURPHY	NC	28906
009431	UNITED ELECTRONICS INSTITUTE	DALLAS	TX	75219
009432	EXECUTIVE SECRETARIAL SCHOOL	DALLAS	TX	75219
009433	CONTINENTAL COLLEGE OF BEAUTY	SALT LAKE CITY	UT	84106
009435	SOUTHERN JC OF BUSINESS	BIRMINGHAM	AL	35203
009464	PULASKI STATE AREA VOCATIONAL-TECHNICAL SCHOO	PULASKI	TN	38478
009465	BUSINESS COLLEGE OF THE SOUTHWEST	PLAINVIEW	TX	79072
009466	SAN ANTONIO COLLEGE OF MED-DENTAL ASSISTANTS	SAN ANTONIO	TX	78201
009496	BAPTIST CHRISTIAN COLLEGE	SHREVEPORT	LA	71106
009509	SKILLS & BUSINESS EDUCATION CENTER	SACRAMENTO	CA	95817
009516	RAVENSCROFT BEAUTY COLLEGE	FORT WAYNE	IN	46802
009518	TRI-STATE BEAUTY COLLEGE	EVANSVILLE	IN	47708
009527	THREE B SCHOOL OF BEAUTY	NEWARK	OH	43055
009542	DENVER AURARIA CAM,CC OF	DENVER	CO	80204
009543	RED ROCKS COMM COLLEGE	GOLDEN	CO	80401
009544	SPOKANE FLS CMTY COLLEGE	SPOKANE	WA	99204
009551	CAL STATE U-FRESNO	FRESNO	CA	93740
009552	AMERICAN RIVER COLLEGE	SACRAMENTO	CA	95841
009553	MARYLAND ALL CAM,U OF	COLLEGE PARK	MD	20742
009563	INDIANA STATE U MAIN CAM	TERRE HAUTE	IN	47809
009569	LYDIA HOUSTON ACADEMY OF BEAUTY CULTURE	HOUSTON	TX	77006
009572	COMPUTER LEARNING CENTER	FAIRFAX	VA	22030
009591	COMPUTER LEARNING CENTER	LOS ANGELES	CA	90010
009603	SAINT CLOUD BEAUTY COLLEGE	SAINT CLOUD	MN	56301
009621	WISCONSIN SCHOOL ELECS	MADISON	WI	53704
009629	MOUNTAIN EMPIRE C C	BIG STONE GAP	VA	24219
009630	WISCONSIN OSHKOSH,U OF	OSHKOSH	WI	54901
009635	FLORIDA INTERNATIONAL U	MIAMI	FL	33199
009636	SOUTHERN U A & M C MAIN CAM	BATON ROUGE	LA	70813
009643	TEXAS ST TECH INST ALL CAM	WACO	TX	76705
009647	OKLA STATE U TECH INST	OKLAHOMA CITY	OK	73107
009664	EMPIRE BEAUTY SCHOOL	ALLENTOWN	PA	18101
009665	EMPIRE BEAUTY SCHOOL	HARRISBURG	PA	17109
009666	EMPIRE BEAUTY SCHOOL	READING	PA	19601
009672	FOUR STAR BEAUTY COLLEGE	INDIANAPOLIS	IN	46227
009676	MARY FAZIO'S SCH/BEAUTY	LAWRENCE	MA	01840
009685	CAPITAL CITY BUSINESS COLLEGE	LITTLE ROCK	AR	72204
009688	ELKINS INSTITUTE	ATLANTA	GA	30329
009691	ELKINS INSTITUTE	NEW ORLEANS	LA	70119
009704	NORTH SEATTLE CC	SEATTLE	WA	98103

FICE	SCHOOL	CITY	ST	ZIP
009705	SEATTLE CC CENTRAL CAMPUS	SEATTLE	WA	98122
009713	ALASKA BUSINESS COLLEGE	ANCHORAGE	AK	99503
009721	BRADFORD BEAUTY ACADEMY	WILKES-BARRE	PA	18701
009728	MERRITT DAVIS SCHOOL OF COMMERCE	SALEM	OR	97301
009736	VIRGINIA FARRELL BEAUTY SCHOOL	DETROIT	MI	48220
009740	INVER HILLS CMTY COLLEGE	INVER GRV HTS	MN	55075
009741	TEXAS AT DALLAS,U OF	RICHARDSON	TX	75080
009743	BELLEVUE COLLEGE	BELLEVUE	NE	68005
009744	FOX VALLEY TECH INST	APPLETON	WI	54913
009747	GORDON-CONWELL THEOL SEM	S HAMILTON	MA	01982
009756	MASS MEDL SCH-WORCESTER,U	WORCESTER	MA	01605
009758	DENVER ALL CAM,CC OF	DENVER	CO	80218
009760	BOSSIER PARISH CC	BOSSIER CITY	LA	71111
009762	SOUTHERN MAINE, U OF	PORTLAND	ME	04103
009763	TULSA JUNIOR COLLEGE	TULSA	OK	74119
009764	TUNXIS COMMUNITY COLLEGE	FARMINGTON	CT	06032
009765	MOHEGAN COMMUNITY COLLEGE	NORWICH	CT	06360
009776	SAWYER BUSINESS SCHOOL	CHICAGO	IL	60301
009779	LEXINGTON TECH INSTITUTE	LEXINGTON	KY	40506
009782	SAINT LUKES HOSPITAL SCHOOL OF NURSING	KANSAS CITY	MO	64111
009784	BAUDER FASHION COLLEGE	MIAMI	FL	33131
009795	MISSOURI SCHOOL FOR DOCTORS ASSTS & TECHN	SAINT LOUIS	MO	63122
009797	MIDLAND COLLEGE	MIDLAND	TX	79701
009800	RUSH UNIVERSITY	CHICAGO	IL	60612
009822	PRINCE REGIONAL VOCATIONAL TECHNICAL SCHOOL	HARTFORD	CT	06106
009824	MOSER SCHOOL	CARTHAGE	IL	62321
009826	KENNEBEC VALLEY VOCATIONAL-TECHNICAL INSTITUT	WATERVILLE	ME	04901
009828	R E T S ELECTRONICS	DETROIT	MI	48211
009829	ELKINS INSTITUTE	MINNEAPOLIS	MN	55406
009837	YOUNGSTOWN C BUS-DRAFTING	YOUNGSTOWN	OH	44501
009841	NORTH FLORIDA,U OF	JACKSONVILLE	FL	32216
009863	LANCASTER GEN HOS SCH NUR	LANCASTER	PA	17603
009886	INTERNATIONAL BEAUTY COLLEGE	CHARLOTTESVILLE	VA	22901
009891	ALBERT LEA AREA VOCATIONAL-TECHNICAL INSTITUT	ALBERT LEA	MN	56007
009892	DULUTH BUSINESS UNIVERSITY	DULUTH	MN	55802
009896	OAKTON COMMUNITY COLLEGE	DES PLAINES	IL	60016
009902	SHERIDAN VOCATIONAL CENTER	HOLLYWOOD	FL	33021
009903	VANCE-GRANVL CMTY COLLEGE	HENDERSON	NC	27536
009908	PINEBROOK JUNIOR COLLEGE	COOPERSBURG	PA	18036
009910	BEAUFORT TECH COLLEGE	BEAUFORT	SC	29902
009912	VOLUNTEER ST CMTY COLLEGE	GALLATIN	TN	37066
009914	ROANE STATE CMTY COLLEGE	HARRIMAN	TN	37748
009917	IND VOC TECH C-CEN IND	INDIANAPOLIS	IN	46202
009926	IND VOC TECH C NORTHEAST	FORT WAYNE	IN	46805
009928	PIEDMONT VA CMTY COLLEGE	CHARLOTTESVL	VA	22901
009930	TEXAS PERMIAN BASIN,U OF	ODESSA	TX	79762
009932	TEXAS ST TECH SWEETWATER	SWEETWATER	TX	79556
009933	TEXAS ST TECH AMARILLO	AMARILLO	TX	79111
009935	DUNDALK CMTY COLLEGE	BALTIMORE	MD	21222
009936	MIDDLESEX CMTY COLLEGE	BEDFORD	MA	01730
009948	RENO JUNIOR COLLEGE OF BUSINESS	RENO	NV	89502
009960	CLOVER PARK VOCATIONAL-TECHNICAL INSTITUTE	TACOMA	WA	98499

FICE	SCHOOL	CITY	ST	ZIP
009964	CENTRAL OKLAHOMA AREA VOC-TECH SCHOOL	DRUMRIGHT	OK	74030
009970	JEFFERSON CMTY COLLEGE	LOUISVILLE	KY	40202
009972	HARLAN STATE VOC-TECH SCHOOL	HARLAN	KY	40831
009975	NORTHWEST LOUISIANA VOCATIONAL-TECHNICAL SCH	MINDEN	LA	71055
009976	OUACHITA VOCATIONAL-TECHNICAL SCHOOL	MALVERN	AR	72104
009980	GEO C WALLACE ST CC-SELMA	SELMA	AL	36701
009982	MID-SOUTH BIBLE COLLEGE	MEMPHIS	TN	38112
009986	SETON HALL UNIVERSITY	SOUTH ORANGE	NJ	07079
009994	PASSAIC CO CMTY COLLEGE	PATERSON	NJ	07509
010006	JOHNSTOWN VOC	JOHNSTOWN	PA	15904
010013	CAL SCH PROF PSYC LOS ANG	LOS ANGELES	CA	90057
010014	GARRETT COMMUNITY COLLEGE	MCHENRY	MD	21541
010020	LEWIS AND CLARK CC	GODFREY	IL	62035
010021	THOMAS JEFF UNIVERSITY	PHILADELPHIA	PA	19107
010027	LIMA TECHNICAL COLLEGE	LIMA	OH	45804
010035	SOUTHERN COLLEGE	ORLANDO	FL	32807
010036	IND VOC TECH C ALL CAM	INDIANAPOLIS	IN	46206
010038	IND VOC TECH C-COLUMBUS	COLUMBUS	IN	47201
010045	COMMERCIAL COLLEGE OF MIDLAND	MIDLAND	TX	79703
010051	CUNY LA GUARDIA CC	LONG IS CY	NY	11101
010053	VOCATIONAL TECH	MUSKOGEE	OK	74401
010055	MEADVILLE VO TEC	MEADVILLE	PA	16335
010056	AIKEN TECHNICAL COLLEGE	AIKEN	SC	29801
010057	AMERICAN COMMERCIAL COLLEGE	ABILENE	TX	79602
010060	VERNON REG JUNIOR COLLEGE	VERNON	TX	76384
010061	COMMONWEALTH COLLEGE	VA BEACH	VA	23452
010064	DELTA SCHOOL OF COMMERCE	ALEXANDRIA	LA	71301
010070	CITY C CHGO OLIVE-HARVEY	CHICAGO	IL	60628
010076	COMPUTER PROCESSING INSTITUTE	EAST HARTFORD	CT	06108
010097	CUNY MEDGAR EVERS COLLEGE	BROOKLYN	NY	11225
010101	STEWART SCHOOL OF HAIRSTYLING	ABERDEEN	SD	57401
010104	SOUTHWESTERN INSTITUTE	PHOENIX	AZ	85028
010111	CERRO COSO CMTY COLLEGE	RIDGECREST	CA	93555
010113	TUCSON BEAUTY COLLEGE	TUCSON	AZ	85705
010114	PLATT COLLEGE	KANSAS CITY	MO	64111
010115	TEXAS SAN ANTONIO,U OF	SAN ANTONIO	TX	78285
010116	TEXAS INSTITUTE	DALLAS	TX	75235
010126	READING-MUHLENBERG AREA VOC-TECH SCHOOL	READING	PA	19604
010128	RHODE ISLAND TRADE SHOP SCHOOL	PROVIDENCE	RI	02903
010130	MISS WADES FASH COLLEGE	DALLAS	TX	75207
010131	TYLER COMMERCIAL COLLEGE	TYLER	TX	75702
010139	DEVRY INST OF TECHNOLOGY	IRVING	TX	75062
010142	TOURO COLLEGE	NEW YORK	NY	10036
010151	VINCENNES BEAUTY COLLEGE	VINCENNES	IN	47591
010154	NATIONAL INSTITUTE OF TECHNOLOGY	OKLAHOMA CITY	OK	73105
010155	ALLSTATE BUSINESS COLLEGE	DALLAS	TX	75201
010162	BURNSIDE-O T T AVIATION TRAINING CENTER	MIAMI	FL	33168
010163	WITCO	INDIANAPOLIS	IN	46218
010166	BILLINGS VOCATIONAL TECHNICAL CENTER	BILLINGS	MT	59102
010176	WESTMORELAND COUNTY CC	YOUNGWOOD	PA	15697
010177	SCRANTON STATE GENERAL HOSP SCH OF X-RAY TECH	SCRANTON	PA	18501
010181	BOCES	ALBANY	NY	12205

FICE	SCHOOL	CITY	ST	ZIP
010193	HERZING INSTITUTES OF ALABAMA	BIRMINGHAM	AL	35205
010195	ART INST FT LAUDERDALE	FT LAUDERDALE	FL	33316
010197	STEWART SCHOOL OF HAIRSTYLING	OMAHA	NE	68132
010209	ARIZONA COLLEGE OF MEDICAL & DENTAL CAREERS	PHOENIX	AZ	85015
010222	BROWARD CMTY COLLEGE	FT LAUDERDALE	FL	33301
010225	MINNESOTA TECH C WASECA, U OF	WASECA	MN	56093
010238	MAINE ALL CAMPUSES,U OF	BANGOR	ME	04401
010256	BENEDICTINE COLLEGE	ATCHISON	KS	66002
010264	CECILS JUNIOR COLLEGE	ASHEVILLE	NC	28806
010267	TOMPKINS-CORTLAND CC	DRYDEN	NY	13053
010270	TUFTS UNIVERSITY	MEDFORD	MA	02155
010279	HICKEY SCHOOLS	SAINT LOUIS	MO	63117
010281	ALTOONA SCHOOL OF COMMERCE	ALTOONA	PA	16602
010285	VA HOSPITAL	BECKLEY	WV	25802
010286	SUNY EMPIRE STATE COLLEGE	SARATOGA SPG	NY	12866
010288	CUYAHOGA COMMUNITY COLLEGE--EASTERN CAMPUS	WARRENSVEL TWP	OH	44122
010297	BAY COLLEGE OF MARYLAND	BALTIMORE	MD	21201
010298	TEXAS A & M U AT GALVESTON	GALVESTON	TX	77553
010300	SOUTH DAKOTA ALL CAM, U OF	VERMILLION	SD	57069
010304	TEMPLE UNIVERSITY	PHILADELPHIA	PA	19122
010306	CENTRAL NEW ENG C TECH	WORCESTER	MA	01610
010310	AMERCN CHRST CLG	TULSA	OK	80829
010311	HARDING U MAIN CAM	SEARCY	AR	72143
010313	NEW MEXICO MAIN CAM, U OF	ALBUQUERQUE	NM	87131
010315	ARIZONA COLLEGE OF MED & DENTAL CAREERS	TUCSON	AZ	85716
010318	LINCOLN TECHNICAL INSTITUTE	DES MOINES	IA	50265
010319	BRYMAN MEDIX SCHOOL	BALTIMORE	MD	21204
010323	HANNAH E MULLINS SCHOOL OF PRACTICAL NURSING	SALEM	OH	44460
010326	HARRIMAN STATE AREA VOCATIONAL-TECHNICAL SCH	HARRIMAN	TN	37748
010327	CHAPMAN COURT REPORTING COLLEGE	FORT WORTH	TX	76108
010328	BAUDER FASHION COLLEGE	ARLINGTON	TX	76010
010334	SOUTHERN W VA CC CEN OFF	HOLDEN	WV	25625
010340	LOS MEDANOS COLLEGE	PITTSBURG	CA	94565
010345	CINCINNATI TECH COLLEGE	CINCINNATI	OH	45223
010356	UNITED ELECTRONICS INSTITUTE	CHARLESTON	WV	25304
010359	IOWA LAKES CC NORTH CTR	ESTHERVILLE	IA	51334
010362	CLARK CO CMTY COLLEGE	LAS VEGAS	NV	89030
010363	WESTERN NEV CMTY COLLEGE	CARSON CITY	NV	89701
010364	WHATCOM CMTY COLLEGE	BELLINGHAM	WA	98225
010366	TEXAS A&M U MAIN CAMPUS	COLLEGE STA	TX	77843
010367	MC KINLEY AIR TRANSPORT	CANTON	OH	44720
010373	ADELPHI BUSINESS SCHOOL	MINEOLA	NY	11501
010374	METROPOLITAN STATE U	SAINT PAUL	MN	55101
010375	HARBOR OCCUPATIONAL CENTER	WILMINGTON	CA	90744
010387	EL PASO CO CMTY COLLEGE	EL PASO	TX	79998
010391	SOUTH OKLA CTY JR COLLEGE	OKLAHOMA CITY	OK	73159
010392	LIBERTY BAPTIST COLLEGE	LYNCHBURG	VA	24506
010395	SAN DIEGO,UNIVERSITY OF	SAN DIEGO	CA	92110
010402	DAKOTA COUNTY AREA VOCATIONAL-TECHNICAL INST	ROSEMOUNT	MN	55068
010403	GLAMOUR CENTRAL BEAUTY ACADEMY	MINNEAPOLIS	MN	55418
010408	COOPER SCHOOL OF ART	CLEVELAND	OH	44115
010421	SAWYER COLLEGE OF BUSINESS	WESTWOOD	CA	90025

FICE	SCHOOL	CITY	ST	ZIP
010422	HOUSTON TRAINING CENTER	HOUSTON	TX	77081
010424	KAUFMAN BEAUTY SCHOOL	LEXINGTON	KY	40502
010429	ELECTRONIC INSTITUTE	KANSAS CITY	MO	64110
010434	RENTON VOCATIONAL-TECHNICAL INSTITUTE	RENTON	WA	98055
010438	HASKELL INDIAN JR COLLEGE	LAWRENCE	KS	66044
010439	SHELBY STATE CMTY COLLEGE	MEMPHIS	TN	38104
010442	OAKLAND COMMUNITY COLLEGE	BLOOMFLD HLS	MI	48013
010443	ABBOTT NORTHWESTERN HOSP SCH RADIOLOGIC TECHN	MINNEAPOLIS	MN	55407
010445	EAST LOS ANGELES OCCUPATIONAL CENTER	LOS ANGELES	CA	90033
010448	THOMAS	LOS ANGELES	CA	90043
010463	NATIONAL TECH SCH	LOS ANGELES	CA	90037
010465	WILFRED ACADEMY OF HAIR & BEAUTY CULTURE	SUCCASUNNA	NJ	07876
010478	BLANTONS JUNIOR COLLEGE	ASHEVILLE	NC	28801
010487	CARROLL CO AREA VOCATIONAL-TECHNICAL SCHOOL	CARROLLTON	GA	30117
010489	KENTUCKY JR C BUSINESS	LEXINGTON	KY	40576
010491	HENNEPIN TECHNICAL CENTERS	MINNEAPOLIS	MN	55427
010494	CENTRAL PA BUS SCH	SUMMERDALE	PA	17093
010505	ELECTRONIC COMPUTER PROGRAMMING INSTITUTE	OMAHA	NE	68102
010535	UNIVERSAL HEAVY CONSTRUCTION SCHOOLS	MIAMI	FL	33125
010537	CONTROL DATA INSTITUTE	CHICAGO	IL	60611
010538	S J HOSP & HEA C	SAN JOSE	CA	95112
010546	LAKE VOC-TECH	WHITE BEAR LAKE	MN	55110
010553	SAINT PAUL VOCATIONAL-TECHNICAL INST	SAINT PAUL	MN	55102
010559	CONTROL DATA INSTITUTE	CHICAGO	IL	60611
010570	YAKIMA BUSINESS COLLEGE	YAKIMA	WA	98902
010573	CHARLESTON JOB CORPS	CHARLESTON	WV	25301
010577	UNITED COLLEGE OF BUSINESS	HOLLYWOOD	CA	90028
010579	WEST VALLEY OCCUPATIONAL CENTER	WOODLAND HILLS	CA	91367
010580	ASHLAND BUSINESS COLLEGE	ASHLAND	KY	41101
010622	RON BAILIE SCHOOL OF BROADCAST	SEATTLE	WA	98109
010625	BOWLING GREEN BUS C	BOWLING GREEN	KY	42101
010626	DELTA SCHOOL OF BUSINESS	LAFAYETTE	LA	70506
010633	HOUSTON COMMUNITY COLLEGE	HOUSTON	TX	77007
010634	UNITED ELECTRONICS INSTITUTE	LITTLE ROCK	AR	72204
010643	NATIONAL SCHOOL OF HEALTH TECHNOLOGY	PHILADELPHIA	PA	19103
010645	PROSSER VOCATIONAL SCHOOL	NEW ALBANY	IN	47150
010652	PASCO-HERNANDO CC	DADE CITY	FL	33525
010663	WILMA BOYD CAREER SCHOOL	PITTSBURGH	PA	15219
010668	DALLAS BIBLE COLLEGE	DALLAS	TX	75228
010674	TEXAS TECH U HEALTH SCI CEN	LUBBOCK	TX	79430
010684	ERIE CC CITY CAMPUS	BUFFALO	NY	14203
010688	RAPPAHANNOCK COM COL	WARSAW	VA	22572
010689	K A W AREA VOC-TECH SCHOOL	TOPEKA	KS	66604
010695	LITCHFIELD BEAUT	LITCHFIELD	IL	62056
010698	BERNEL HAIRSTYLING COLLEGE	AMES	IA	50010
010700	JACKSON STATE AREA VOCATIONAL-TECHNICAL SCHOO	JACKSON	TN	38301
010707	ESCONDIDO BUSINESS COLLEGE	ESCONDIDO	CA	92025
010717	GREAT PLAINS AREA VOCATIONAL-TECHNICAL SCHOOL	LAWTON	OK	73501
010727	DEVRY ED INST	EVANSTON	IL	60202
010730	JAN MAR BEAUTY ACADEMY	NEWPORT NEWS	VA	23606
010732	SAN JUAN BASIN AREA VOCATIONAL SCHOOL	CORTEZ	CO	81321
010736	MARION TECHNICAL COLLEGE	MARION	OH	43302

FICE	SCHOOL	CITY	ST	ZIP
010741	MELLIES BEAUTY COLLEGE	FORT SMITH	AR	72901
010742	BERKELEY SCHOOL OF NURSING ARTS	SANTA MONICA	CA	90401
010749	MONTGOMERY BEAUTY SCHOOL	SILVER SPRING	MD	20901
010753	JOSEPH PATERNO COLLEGE OF BEAUTY CULTURE	DOVER	NJ	07801
010754	PILGRIM ST HOS NUR SC	WEST BRENTWOOD	NY	11717
010761	DALLAS INSTITUTE	DALLAS	TX	75227
010768	MARINELLO SCHOOL OF BEAUTY	MONTCLAIR	CA	91763
010771	GUPTON JONES COLLEGE OF MORTUARY SCIENCE	ATLANTA	GA	30354
010775	SAWYER SCHOOL	ANAHEIM	CA	92802
010779	CONNECTICUT SCHOOL OF BROADCASTING	STRATFORD	CT	06497
010783	PATRICIA STEVENS FASHION & BUSINESS COLLEGE	OMAHA	NE	68131
010808	STRATFORD WOMAN	ATLANTA	GA	30303
010809	RUSH UNIVERSITY	CHICAGO	IL	60612
010810	COMMERCIAL COLLEGE	SHREVEPORT	LA	71104
010813	AMERICAN ACADEMY-MC ALLISTER INST FUNERAL SER	NEW YORK	NY	10003
010814	PITTSBURGH INSTITUTE OF MORTUARY SCIENCE	PITTSBURGH	PA	15213
010818	AKRON WAYNE GEN-TECH C,U	ORRVILLE	OH	44667
010825	L A CO MED CENTER	LOS ANGELES	CA	90057
010826	THOMAS P HANEY AREA VOC-TECH CENTER	PANAMA CITY	FL	32401
010827	DAVID PRESSLEY SCHOOL OF COSMETOLOGY	ROYAL OAK	MI	48067
010834	METROPOLITAN MED CTR SCH OF RADIOLOGIC TECHN	MINNEAPOLIS	MN	55404
010836	PIVOT POINT BEAUTY CULTURE SCHOOL	CHICAGO	IL	60626
010846	UNITED ELECTRONICS INSTITUTE	BIRMINGHAM	AL	35233
010847	ARIZONA AUTOMOTIVE INSTITUTE	GLENDALE	AZ	85301
010851	CHUBB INSTITUTE FOR COMPUTER TECHNOLOGY	SHORT HILLS	NJ	07078
010859	BRYMAN SCHOOL	EAST BRUNSWICK	NJ	08816
010860	ALTOONA VOC-TECH	ALTOONA	PA	16603
010877	SOUTH BAY COLLEGE OF BUSINESS	HAWTHORNE	CA	90250
010879	RICHLAND CMTY COLLEGE	DECATUR	IL	62526
010881	STARK TECHNICAL COLLEGE	CANTON	OH	44720
010882	GATEWAY TECH INST CEN OFF	KENOSHA	WI	53141
010886	AMORE INSTITUTE OF HAIR DESIGN	WEST HAVEN	CT	06516
010896	C B M EDUCATION CENTER	BATON ROUGE	LA	70802
010903	MAISON DE PARIS BEAUTY COLLEGE	HADDONFIELD	NJ	08033
010904	MISERICORDIA HOSPITAL SCH OF RADIOLOGIC TECHN	BRONX	NY	10466
010906	CINCINNATI C MORTUARY SCI	CINCINNATI	OH	45206
010907	BUSINESS CAREERS INSTITUTE	GREENSBURG	PA	15601
010908	MEMORIAL HOSP NS SCL	JOHNSTOWN	PA	15905
010910	CASCADE COLLEGE OF COMMERCE	BELLINGHAM	WA	98225
010913	TRANS-AMERICAN SCHOOL OF BROADCASTING	WAUSAU	WI	54401
010932	ALBERT EINSTEIN MED CTR SCH RADIOLOGIC TECHN	PHILADELPHIA	PA	19141
010933	RICHARD & JOSEPHS ARTISTIC SCH OF HAIR DESIGN	TYLER	TX	75701
010936	RHODE ISLAND HOSP SCH OF RESPIRATORY THERAPY	PROVIDENCE	RI	02902
010949	ALBERT-BEATRICE SCHOOL OF BEAUTY CULTURE	NEW LONDON	CT	06320
010950	INDIANA VOC-TEC COLLEGE	FT WAYNE	IN	46805
010952	B O C E S ADULT EDUCATION CENTER	HEMPSTEAD	NY	11550
010953	CHESTER COUNTY VO TEC	COATESVILLE	PA	19320
010960	MANSFIELD BEAUTY ACADEMY	BOSTON	MA	02116
010961	TURTLE MTN CC	BELCOURT	ND	58316
010993	HOBART SCHOOL OF WELDING TECHNOLOGY	TROY	OH	45373
010996	WEST LOS ANGELES COLLEGE	CULVER CITY	CA	90230
011004	CAREERCO BUS IN	SYRACUSE	NY	13202

FICE	SCHOOL	CITY	ST	ZIP
011011	INST AMERICAN INDIAN ARTS	SANTA FE	NM	87501
011017	MINNEAPOLIS DRAFTING SCHOOL	MINNEAPOLIS	MN	55407
011022	WEST VIRGINIA CAREER COLLEGE	WHEELING	WV	26003
011024	BRYMAN SCHOOL	SAN JOSE	CA	95128
011026	WARRENSBURG AREA VOCATIONAL-TECHNICAL SCHOOL	WARRENSBURG	MO	64093
011029	RED WING AREA VOCATIONAL-TECHNICAL INSTITUTE	RED WING	MN	55066
011030	MONROE BUSINESS INSTITUTE	BRONX	NY	10468
011046	CENTRAL OHIO TECHNICAL C	NEWARK	OH	43055
011098	FLINT J C	FLINT	MI	48502
011109	BRYMAN SCHOOL	CANOGA PARK	CA	91306
011112	FASH INST DESIGN & MERCH	LOS ANGELES	CA	90017
011113	MAHARISHI INTRNATL U	FAIRFIELD	IA	52556
011118	SAWYER BUSINESS COLLEGE	SAN DIEGO	CA	92115
011119	CLAIR MESA BEAUTY SCHOOL	SAN DIEGO	CA	92117
011123	BRYMAN SCHOOLS	TORRANCE	CA	90504
011126	GARCES COMMERCIAL COLLEGE	MIAMI	FL	33135
011138	PARAMEDICAL CAREER COLLEGE	BATON ROUGE	LA	70802
011142	SAWYER SCHOOL OF BUSINESS	DAYTON	OH	45459
011143	CAREER EDUCATIONAL INSTITUTE	PHILADELPHIA	PA	19107
011145	NORTH HARRIS CO COLLEGE	HOUSTON	TX	77073
011146	NEW SCHOOL OF MUSIC	PHILADELPHIA	PA	19103
011148	BRYMAN SCHOOL	PHOENIX	AZ	85006
011151	SAWYER SECRETARIAL C	INDIANAPOLIS	IN	46268
011158	SAINT VINCENT HOSPITAL SCHOOL OF ANESTHESIA	WORCESTER	MA	01610
011161	CORPUS CHRISTI STATE U	CORPUS CHRSTI	TX	78412
011163	TEXAS AT TYLER, U OF	TYLER	TX	75701
011174	MED & DENT OF NJ NEWARK,C	NEWARK	NJ	07103
011185	SOUTHWESTERN INDIAN POLYTECHNIC INSTITUTE	ALBUQUERQUE	NM	87114
011190	SAWYER SCHOOL OF BUSINESS	BUFFALO	NY	14209
011193	SAWYER SCHOOL OF BUSINESS	ROCHESTER	NY	14605
011194	STANLY TECHNICAL C	ALBEMARLE	NC	28001
011200	MODERN BUSINESS COLLEGE	KENNEWICK	WA	99336
011206	PIONEER AREA VOCATIONAL-TECHNICAL SCHOOL	PONCA CITY	OK	74601
011210	BUNKER HILL CMTY COLLEGE	BOSTON	MA	02129
011221	BRYMAN SCHOOL	CHICAGO	IL	60603
011235	EAST GRAND FORKS AREA VOC-TECH INSTITUTE	E GRAND FORKS	MN	56721
011245	WEST VIRGINIA SCH OSTEO MED	LEWISBURG	WV	24901
011246	BROOKS COLLEGE	LONG BEACH	CA	90804
011251	SACRAMENTO MEDICAL CENTER	SACRAMENTO	CA	95817
011269	GOOD SAMARITAN HOSP & MED CENTER SCH OF NRSG	PORTLAND	OR	97210
011282	OKLA C OSTEO MED AND SURG	TULSA	OK	74107
011283	ADMIRAL PERRY VO TECH SCH	EBENSBURG	PA	15931
011285	BROWARD CMTY COLLEGE	FT LAUDERDALE	FL	33301
011286	NAS, WHIDBEY ISLAND	OLK HARBOR	WA	98278
011315	SAINT LUKES HOSPITAL SCHOOL OF NURSING	CEDAR RAPIDS	IA	52402
011322	FRAMINGHAM UNION HOSPITAL SCHOOL OF NURSING	FRAMINGHAM	MA	01701
011328	PROVIDENCE HOSP	SOUTHFIELD	MI	48037
011337	WEST JERSEY HOSPITAL SCHOOL OF X-RAY TECHN	CAMDEN	NJ	08104
011343	MOUNT SAINT VINCENT, C OF	RIVERDALE	NY	10471
011378	MID-STATE TECHNICAL INSTITUTE	MARSHFIELD	WI	54449
011382	VA MED CENTER	WOOD	WI	53193
011387	DELAWARE STANTON-WILMINGTON	NEWARK	DE	19702

FICE	SCHOOL	CITY	ST	ZIP
011395	LAWSON STATE CMTY COLLEGE	BIRMINGHAM	AL	35221
011433	SAINT MICHAELS MED CTR SCH OF RADIOLOGIC TECH	NEWARK	NJ	07102
011449	JANE ADDAMS SCHOOL OF PRACTICAL NURSING	CLEVELAND	OH	44115
011459	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
011460	NATIONAL UNIVERSITY	SAN DIEGO	CA	92108
011462	ALASKA U ANCHORAGE CAMPUS	ANCHORAGE	AK	99504
011473	CROZER-CHESTER MED CTR SCH RADIOLOGIC TECHN	CHESTER	PA	19013
011491	NORTH VALLEY OCCUPATIONAL CENTER	MISSION HILLS	CA	91345
011496	BULLARD-HAVENS REGIONAL VOC-TECH SCHOOL	BRIDGEPORT	CT	06610
011510	BRYMAN SCHOOL	BROOKLINE	MA	02146
011513	WESTBROOK BTY CL	WYOMING	MI	49508
011516	MAYO MEDICAL SCHOOL	ROCHESTER	MN	55901
011526	ROSWELL PARK MEM INST SCH OF ANESTHESIA	BUFFALO	NY	14203
011534	SAWYER COLLEGE OF BUSINESS	CLEVELAND	OH	44118
011542	MERCER COUNTY VO TECH	MERCER	PA	16137
011556	PRINCE WILLIAM ED ASSOC	MANASSAS	VA	22110
011572	COLORADO SCHOOL OF TRADES	DENVER	CO	80215
011576	SHEPARD-GILL SCHOOL OF PRACTICAL NURSING	BOSTON	MA	02116
011584	ST CHARLES HOSPITAL	TOLEDO	OH	43616
011587	MCCARRIE SCHOOLS	PHILADELPHIA	PA	19107
011591	THOMASON GENERAL HOSP	EL PASO	TX	79905
011592	ST.JOSEPHS SCH.OF MED.	HOUSTON	TX	77002
011598	ORANGE COUNTY BUSINESS COLLEGE	ANAHEIM	CA	92805
011607	COLUMBIA U ALL CAMPUSES	NEW YORK	NY	10027
011609	COLUMBIA U ALL CAMPUSES	NEW YORK	NY	10027
011618	TEXAS HEALTH SCI CEN HOUSTON, U	HOUSTON	TX	77025
011629	LEWIS HOTEL-MOTEL SCHOOL	WASHINGTON	DC	20037
011631	DEE & JAYS SCHOOL OF BEAUTY	BATON ROUGE	LA	70806
011649	LOYOLA MARYMOUNT U	LOS ANGELES	CA	90045
011667	NORTHEAST TECHNICAL CC	NORFOLK	NE	68701
011672	MENDOCINO COLLEGE	UKIAH	CA	95482
011676	AMERICAN INSTITUTE OF APPLIED SCIENCE	SYRACUSE	NY	13203
011687	SAINT BARNABAS MED CTR SCHOOL OF PRAC NURSING	LIVINGSTON	NJ	07039
011697	VINAL REGIONAL VOCATIONAL-TECHNICAL SCHOOL	MIDDLETOWN	CT	06457
011703	PENTA COUNTY VOCATIONAL SCHOOL	PERRYSBURG	OH	43551
011708	CAPRICE BEAUTY ACADEMY	JERSEY CITY	NJ	07306
011711	HOUSTON CLEAR LAKE CITY,U	HOUSTON	TX	77058
011712	GEMOLOGICAL INSTITUTE OF AMERI	SANTA MONICA	CA	90404
011714	MILLARD FILLMORE HOSPITAL SCH OF X-RAY TECHN	BUFFALO	NY	14209
011715	POTTSVILLE HOSPITAL SCHOOL OF NURSING	POTTSVILLE	PA	17901
011720	HOUSTON ALL CAMPUSES,U OF	HOUSTON	TX	77004
011724	CREATIVE SCHOOL OF HAIRDRESSING	MANCHESTER	CT	06040
011727	DELAWARE TECH & CC TERRY CAM	DOVER	DE	19901
011730	INDIAN VALLEY COLLEGES	NOVATO	CA	94947
011749	WOOD COUNTY VOC SCHOOL--PRACTICAL NURSE PROG	PARKERSBURG	WV	26101
011793	LOS ANG TR TECH COLLEGE	LOS ANGELES	CA	90015
011800	FREDERICKS BEAUTY COLLEGE	LIMA	OH	45801
011811	HEALTH OCCUP SCH	MADISONVILLE	KY	42431
011814	GATEWAY ELECTRONICS INSTITUTE	OMAHA	NE	68107
011820	SAN DIEGO MIRAMAR COLLEGE	SAN DIEGO	CA	92126
011824	INDIANHEAD TECHNICAL INSTITUTE	NEW RICHMOND	WI	54017
011825	OHIO STATE SCHOOL OF COSMETOLOGY	COLUMBUS	OH	43224

FICE	SCHOOL	CITY	ST	ZIP
011830	BERK TRADE SCHOOL	BROOKLYN	NY	11217
011851	LOVING'S BEAUTY COLLEGE	OKLAHOMA CITY	OK	73111
011852	UNITED ELECTRONICS INSTITUTE	PORTLAND	OR	97203
011861	CHILDRENS HOSPITAL SCHOOL OF X-RAY TECHN	AKRON	OH	44308
011862	NORTHLAND PIONEER COLLEGE	HOLBROOK	AZ	86025
011882	BLAIR COLLEGE	DOWNEY	CA	90241
011896	ACADEMY OF BEAUTY CULTURE	BELLEVILLE	IL	62223
011905	AIRCO TECHNICAL INSTITUTE	BALTIMORE	MD	21224
011912	NEW YORK BUSINESS SCHOOL	NEW YORK	NY	10018
011914	MIDTOWN SCHOOL OF BUSINESS	NEW YORK	NY	10036
011916	DRAKE BUSINESS SCHOOL	FLUSHING	NY	11355
011917	DRAKE BUSINESS SCHOOL	NEW YORK	NY	10038
011930	ROXBURY COMMUNITY COLLEGE	ROXBURY	MA	02119
011932	SOUTHEASTERN BUSINESS COLLEGE	CHARLESTON	SC	29403
011939	PITTSBURGH BEAUTY ACADEMY	GREENSBURG	PA	15601
011950	CORCORAN SCHOOL OF ART	WASHINGTON	DC	20006
011960	IVY TECH.	RICHMOND	IN	47374
011963	DELTA SCHOOL OF BUSINESS	BATON ROUGE	LA	70805
011965	DRAUGHON BUSINESS COLLEGE	SHREVEPORT	LA	71101
011970	BENTON'S SCH HAI	FLORISSANT	MO	63033
011979	BLAKE BUSINESS SCHOOL	SMITHTOWN	NY	11787
011985	TAYLOR BUSINESS INSTITUTE	NEW YORK	NY	10019
011996	STENOTYPE INSTITUTE	NEW YORK	NY	10019
012002	BALLARD BEAUTY SCHOOL	SEATTLE	WA	98107
012003	WASHINGTON TECHNICAL INSTITUTE	SEATTLE	WA	98121
012004	MERRITT DAVIS BUSINESS COLLEGE	EUGENE	OR	97401
012011	TALMUD SEM OHOLEI TORAH	BROOKLYN	NY	11213
012012	WASHINGTON BUSINESS INSTITUTE	NEW YORK	NY	10003
012015	AUSTIN COMMUNITY COLLEGE	AUSTIN	TX	78768
012020	VICTORIA BEAUTY COLLEGE	VICTORIA	TX	77901
012027	GALEN COLLEGE OF MEDICAL & DENTAL ASSISTANTS	FRESNO	CA	93728
012030	BRYMAN SCHOOL	PORTLAND	OR	97201
012031	CHRISTIAN HERITAGE C	EL CAJON	CA	92021
012033	BOSSIER PARISH CC	BOSSIER CITY	LA	71111
012046	BOARDMAN BEAUTY ACADEMY	YOUNGSTOWN	OH	44512
012048	MCKEESPORT VO TECH.	MCKEESPORT	PA	15132
012050	ROSEDALE TECHNICAL INSTITUTE	PITTSBURGH	PA	15217
012056	GEM CITY COLLEGE	QUINCY	IL	62301
012059	TRINITY BIBLE INSTITUTE	ELLENDALE	ND	58436
012060	SACRAMENTO COLLEGE OF DENTAL & MEDICAL ASSTS	SACRAMENTO	CA	95814
012069	CAMDEN COUNTY COLLEGE	BLACKWOOD	NJ	08012
012071	ROCHESTER DENTAL ASSISTANTS SCHOOL	ROCHESTER	NY	14610
012072	LE PONTO'S HAIRSTYLING & BEAUTY CULTURE	SYRACUSE	NY	13204
012088	LOUISVILLE TECH INSTITUTE	LOUISVILLE	KY	40205
012092	AMERICAN BUSINESS & FASHION INSTITUTE	CHARLOTTE	NC	28205
012100	AUSTIN BEAUTY ACADEMY	AUSTIN	TX	78703
012103	CHATTAHOOCHEE VALLEY CC	PHENIX CITY	AL	36867
012105	GARLAND CO CMTY COLLEGE	HOT SPRINGS	AR	71901
012112	SC AT SUMTER,U OF	SUMTER	SC	29150
012116	WEST PALM BEACH JR COL	WEST PALM BEACH	FL	33461
012118	MONTGOMERY C ROCKVILLE	ROCKVILLE	MD	20850
012126	W W HOLDING TECH INST	RALEIGH	NC	27603

FICE	SCHOOL	CITY	ST	ZIP
012155	TAMPA COLLEGE	TAMPA	FL	33607
012159	MID-STATE TECHNICAL INSTITUTE	MARSHFIELD	WI	54449
012164	RIPLEY AREA VOCATIONAL-TECHNICAL SCHOOL	RIPLEY	TN	38063
012165	ATLANTA JUNIOR COLLEGE	ATLANTA	GA	30310
012168	ILLINOIS MASONIC MED CTR	CHICAGO	IL	60657
012193	TRINITY EVANGELCL DIV SCH	DEERFIELD	IL	60015
012259	BATES VOCATIONAL-TECHNICAL INSTITUTE	TACOMA	WA	98405
012262	NORTH AMERICAN TRAINING ACADEMY	NEWARK	DE	19713
012263	ATLANTIC VOCATIONAL CENTER	COCONUT CREEK	FL	33063
012267	R E T S TECH CENTER INC	DAYTON	OH	45459
012277	NEW YORK CHIROPRACTIC C	GLEN HEAD	NY	11545
012300	PALMER C OF CHIROPRACTIC	DAVENPORT	IA	52803
012305	BRIGHAM YOUNG U ALL CAM	PROVO	UT	84602
012308	AIR FORCE,CC OF THE	MONTGOMERY	AL	36112
012312	GRAND RAPIDS SCH BIBLE	GRAND RAPIDS	MI	49506
012315	CORNISH INSTITUTE	SEATTLE	WA	98102
012362	NORTHWESTERN BUSINESS COLLEGE	CHICAGO	IL	60641
012364	CATHOLIC MEDICAL CENTER SCHOOL OF NURSING	JAMAICA	NY	11432
012425	ACADEMY FOR BUSINESS CAREERS	NEW HAVEN	CT	06510
012427	ERIE CC SOUTH CAMPUS	ORCHARD PARK	NY	14127
012443	LEIMERT PARK BEAUTY COLLEGE	LOS ANGELES	CA	90008
012448	AMBASSADOR COLLEGE	PASADENA	CA	91129
012452	EVERGREEN VALLEY COLLEGE	SAN JOSE	CA	95135
012454	LIBERTY BIBLE COLLEGE	PENSACOLA	FL	32506
012461	CITTONE SCHOOL OF COURT REPORTING	EDISON	NJ	08817
012462	COURT REPORTERS SECRETARIAL INSTITUTE	HACKENSACK	NJ	07601
012470	BRYANT-STRATTON BUS INST	ROCHESTER	NY	14604
012477	PENNSYLVANIA INST TECH	UPPER DARBY	PA	19082
012500	RANKEN TECHNICAL INSTITUTE	SAINT LOUIS	MO	63113
012506	DANVILLE SCHOOL OF PRACTICAL NURSING	DANVILLE	KY	40422
012519	PLAZA BUSINESS SCHOOL	JACKSON HEIGHTS	NY	11372
012529	PENNCO TECH	BRISTOL	PA	19007
012550	LOS ANGELES MISSION C	SAN FERNANDO	CA	91340
012584	RAY VOGUE SCHOOLS OF DESIGN	CHICAGO	IL	60611
012586	METROPOLITAN TECHNICAL CC	OMAHA	NE	68103
012610	PIKEVILLE COLLEGE	PIKEVILLE	KY	41501
012627	THOMAS M COOLEY LAW SCH	LANSING	MI	48901
012630	LIFE BIBLE COLLEGE	LOS ANGELES	CA	90026
012631	SAN FERNANDO VALLEY C LAW	SEPULVEDA	CA	91343
012643	LOWELL,UNIVERSITY OF	LOWELL	MA	01854
012712	MILWAUKEE AREA TECH COLL	WEST ALLIS	WI	53214
012713	SAN JACINTO C NORTH CAM	HOUSTON	TX	77049
012717	TIDEWATER COMMUNITY COLLE	VIRGINIA BEACH	VA	23456
012721	ANN MAY SCH OF NURSING	NEPTUNE	NJ	07753
012748	SHAWNEE ST CMTY COLLEGE	PORTSMOUTH	OH	45662
012766	MISS GULF CST JEFF DAVIS	GULFPORT	MS	39501
012785	MC DONALD SCHOOL OF COSMETOLOGY	BELLINGHAM	WA	98225
012817	NEW JERSEY INST TECH	NEWARK	NJ	07102
012826	HOUSTON DOWNTOWN, U OF	HOUSTON	TX	77002
012843	WASHINGTON HOSPITAL CENTER SCHOOL OF NURSING	WASHINGTON	DC	20010
012877	KATHERINE GIBBS SCHOOL	NORWALK	CT	06851
012884	GRAFF AREA VOCATIONAL-TECHNICAL SCHOOL	SPRINGFIELD	MO	65802

FICE	SCHOOL	CITY	ST	ZIP
012905	BECKLEY VOC SCH	BECKLEY	WV	25801
012920	ACADEMY OF SCIENTIFIC HAIR DESIGN	NEW ORLEANS	LA	70118
012930	CHARLES & SUE'S SCHOOL OF HAIR DESIGN	BRYAN	TX	77801
012962	DELAWARE LAW SCH	WILMINGTON	DE	19803
013000	LAKE COUNTY AREA VOCATIONAL-TECHNICAL CENTER	EUSTIS	FL	32726
013007	NAZARENE BIBLE COLLEGE	COLORADO SPG	CO	80916
013022	CITY COLLEGE	SEATTLE	WA	98104
013051	MT. SINAI SCH OF MEDICINE	NEW YORK	NY	10029
013078	MONTEREY ACADEMY OF HAIR DESIGN	MONTEREY	CA	93940
013097	SALVATORES COLLEGE OF HAIR STYLING	SACRAMENTO	CA	95819
013106	CAL WESTERN SCHOOL OF LAW	SAN DIEGO	CA	92101
013109	CHABOT COLLEGE	HAYWARD	CA	94545
013121	SOLARI SCHOOL OF HAIR DESIGN	LYNN	MA	01900
013157	PONTIAC BUSINESS INSTITUTE	PONTIAC	MI	48058
013176	SOUTHERN ARK U EL DORADO BR	EL DORADO	AR	71730
013208	BAPTIST BIBLE COLLEGE	SPRINGFIELD	MO	65803
013214	MEMORIAL HOSPITAL OF ROXBOROUGH SCH OF NURSIN	PHILADELPHIA	PA	19128
013217	MELBOURN VOC SCH	MELBOURN	AR	72556
013231	HOUSTON VICTORIA CAMPUS,U	VICTORIA	TX	77901
029007	CENTRAL TECH C C AREA	GRAND ISLAND	NE	68801
029018	AMERICAN COLLEGE	BRYN MAWR	PA	19010
029019	LUTH BIBLE INST SEATTLE	ISSAQUAH	WA	98027
029028	WAYCROSS JUNIOR COLLEGE	WAYCROSS	GA	31501
029034	WATTERSON COLLEGE	LOUISVILLE	KY	40218
029037	DANIEL HALE WILLIAMS U	CHICAGO	IL	60644
029038	WESTERN ST U C LAW ALL CAM	FULLERTON	CA	92631
029046	PUGET SOUND C OF BIBLE	EDMONDS	WA	98020
029050	CITY C CHGO CITY-WIDE C	CHICAGO	IL	60601
029058	SHERMAN C STRAIGHT CHIRO	SPARTANBURG	SC	29304
029066	NORTH LAKE COLLEGE	IRVING	TX	75062
029079	SAINT JOSEPH'S C ALL CAM	BROOKLYN	NY	11205
029084	SOUTHERN CAL INST ARCH	SANTA MONICA	CA	90404
029086	KELLER GRAD SCHOOL MGMT	CHICAGO	IL	60606
029087	NORTERN NEW MEXICO C C	EL RITO	NM	87530
029100	DISTRICT OF COLUMBIA, U OF	WASHINGTON	DC	20008
029128	MISSION COLLEGE	SANTA CLARA	CA	95054
029136	SAN JACINTO C ALL CAM	PASADENA	TX	77505
029143	PHOENIX, UNIVERSITY OF	PHOENIX	AZ	85004
029144	CENTRAL CHRISTIAN C OF BIBLE	MOBERLY	MO	65270
029150	BROOKHAVEN COLLEGE	DALLAS	TX	75234
029153	HARRINGTON INSTITUTE	CHICAGO	IL	60605
029155	FLAMING RAINBOW U	TAHLEQUAH	OK	74464
029166	PUEBLO VOCATIONAL CC	PUEBLO	CO	81004
029208	HENDERSON CMTY COLLEGE	HENDERSON	KY	42420
029209	HOPKINSVILLE CMTY COLLEGE	HOPKINSVILLE	KY	42240
029215	PADUCAH COMMUNITY COLLEGE	PADUCAH	KY	42001
029216	PRESTONBURG CMTY COLLEGE	PRESTONBURG	KY	41653
029221	COLUMBIA COLLEGE	HOLLYWOOD	CA	90038
029246	CUYAMACA COLLEGE	EL CAJON	CA	92020
029248	ERIE CC ALL CAMPUS	WILLIAMSVILLE	NY	14221
029249	SUFFOLK CO CC ALL CAMPUS	SELDEN	NY	11784
029255	ADIO INST STRAIGHT CHIRO	LEVITTOWN	PA	19058

FICE	SCHOOL	CITY	ST	ZIP
029273	MERRIMACK VLY C	MANCHESTER	NH	03102
029280	INTERNATL BIBLE C	FLORENCE	AL	35630
100077	ZODIAC SCHOOL OF BEAUTY	BIRMINGHAM	AL	35200
100145	HUFFSTETLER BUSINESS COLLEGE	MOBILE	AL	36602
109047	CARVER STATE TECHNICAL COLLEGE	MOBILE	AL	36617
109056	TRENHOLM STATE TECHNICAL COLLEGE	MONTGOMERY	AL	36108
109068	WALKER COUNTY STATE TECHNICAL COLLEGE	SUMITON	AL	35148
111510	HUTCHISON CAREER CENTER	FAIRBANKS	AK	99701
120005	A B C TRADE SCHOOLS	TUCSON	AZ	85713
120009	MOUNTAIN STATES TECHNICAL INSTITUTE	GLENDALE	AZ	85301
120022	ARIZONA AUTOMOTIVE INSTITUTE	GLENDALE	AZ	85301
121564	CENTURY 21 SCHOOL OF REAL ESTATE	PHOENIX	AZ	85016
130058	OPPORTUNITIES INDUSTRIALIZATION CENTER	LITTLE ROCK	AR	72206
130071	JONES BEAUTY SCHOOL	CONWAY	AR	72032
130123	BROADWAY SCHOOL OF REAL ESTATE	LITTLE ROCK	AR	72202
131532	OZARKA VOCATIONAL-TECHNICAL SCHOOL	MELBOURNE	AR	72556
140011	ALLIED WELDING SCHOOL	BERKELEY	CA	94701
140036	BRYAN STENOTYPE SCHOOL	LOS ANGELES	CA	90057
140041	BRYMAN SCHOOL	LOS ANGELES	CA	90017
140076	CAREER TRAINING CENTER	WHITTIER	CA	90601
140149	GLEN FISHBACK SCHOOL OF PHOTOGRAPHY	SACRAMENTO	CA	95817
140214	KAY BROWN BEAUTY SCHOOL	LOS ANGELES	CA	90038
140294	NORTH PARK BEAUTY COLLEGE	SAN DIEGO	CA	92105
140300	OPPORTUNITIES INDUSTRIALIZATION CENTER	MENLO PARK	CA	94025
140335	RUDOLPH SCHAEFFER SCHOOL OF DESIGN	SAN FRANCISCO	CA	94110
140351	HILLCREST COLLEGE	SAN DIEGO	CA	92103
140375	VALLEY COMMERCIAL COLLEGE	MODESTO	CA	95354
140769	MARINELLO SCHOOL OF BEAUTY	WHITTIER	CA	90601
140806	CALIFORNIA COLLEGE OF COURT REPORTING	SAN FRANCISCO	CA	94105
140843	CRAWFORD NAUTICAL SCHOOL	SAN FRANCISCO	CA	94119
140853	CAREER & CRAFT SCHOOL	SANTA ANA	CA	92701
141025	LUMBLEAU REAL ESTATE SCHOOL	SANTA ANA	CA	92703
141097	PAGE BEAUTY SCHOOL	LANCASTER	CA	93534
141101	PARIS BEAUTY COLLEGE	CONCORD	CA	94524
141157	SAWYER COLLEGE OF BUSINESS	POMONA	CA	91766
141206	UNITED FLIGHT SERVICE	WATSONVILLE	CA	95076
141259	ATHENA BEAUTY COLLEGE	ALBANY	CA	94706
141305	LE PANTE BEAUTY COLLEGE	LA MIRADA	CA	90638
141334	SOUTHLAND COLLEGE OF MEDICAL & DENTAL ASSTS	MONTEBELLO	CA	90640
141539	CAROLINE LEONETTI LTD	HOLLYWOOD	CA	90028
141619	CASA LOMA COLLEGE	PACOIMA	CA	91342
141661	JOHN A O'CONNELL SCHOOL OF TECHNOLOGY	SAN FRANCISCO	CA	94110
141664	PROFESSIONAL BARTENDERS SCHOOL	SAN FRANCISCO	CA	94105
141828	ASSOCIATED TECHNICAL COLLEGE	LOS ANGELES	CA	90017
141884	EATON COLLEGE	SAN DIEGO	CA	92108
141929	FRESNO SCHOOL OF COURT REPORTING	FRESNO	CA	93701
141977	ACADEMY OF HI FASHION MODELING	ANAHIEM	CA	92805
142004	AMERICAN BARTENDERS SCHOOL	LOS ANGELES	CA	90010
143007	COLLEGE FOR RECORDING ARTS	SAN FRANCISCO	CA	94107
143048	CENTURY 21 REAL ESTATE ACADEMY	LONG BEACH	CA	90807
143128	JOHN ROBERT POWERS SCHOOL	CERRITOS	CA	90701
143295	PARAMEDICAL OCCUPATION CENTER	LOS ANGELES	CA	90018

FICE	SCHOOL	CITY	ST	ZIP
143298	PACIFIC CAREER COLLEGE	CAMARILLO	CA	93010
143380	BRANDONS PROFESSIONAL SCHOOLS	SAN FRANCISCO	CA	94103
143401	ANTHONY SCHOOLS OF SAN FRANCISCO	ORINDA	CA	94563
143421	GUITAR INSTITUTE OF TECHNOLOGY	HOLLYWOOD	CA	90018
143426	ANTHONY SCHOOLS OF SACRAMENTO INC	SACRAMENTO	CA	95815
143427	ANTHONY SCHOOL OF SALINAS & MONTERY PENNINSUL	PACIFIC GROVE	CA	93950
143455	ANTHONY SCHOOLS	BREA	CA	92621
143472	CASTLE AERO CLUB	MERCED	CA	95340
143480	OPPORTUNITIES INDUSTRIALIZATION CENTER	SAN FRANCISCO	CA	94102
143490	THOUSAND OAKS BEAUTY COLLEGE	THOUSAND OAKS	CA	91360
143526	SAN FRANCISCO COMMUNITY COLLEGE	SAN FRANCISCO	CA	94103
146040	DIABLO BEAUTY COLLEGE	CONCORD	CA	94520
146043	DENTAL TECHNOLOGY INSTITUTE	ORANGE	CA	92667
146086	LUMBLEAU REAL ESTATE SCHOOL	TORRANCE	CA	90505
146088	LUMBLEAU REAL ESTATE SCHOOL	SAN LUIS OBISPO	CA	93401
146100	LUMBLEAU REAL ESTATE SCHOOL	LOS ANGELES	CA	90024
146101	JOHN ROBERT POWERS MODELING SCHOOL	SAN JOSE	CA	95128
146202	JOHN ROBERT POWERS MODELING SCHOOL	RIVERSIDE	CA	92506
146244	BARBIZON SCHOOL OF MODELING	SAN FRANCISCO	CA	94108
146322	BARBIZON SCHOOL OF MODELING	SAN DIEGO	CA	92110
149504	WOODRUFF REGIONAL OCCUPATIONAL CENTER	STOCKTON	CA	95203
151016	DESIGN FLORAL SCHOOL	DENVER	CO	80212
151018	DENVER INSTITUTE OF TECHNOLOGY	DENVER	CO	80221
151041	EMILY GRIFFITH OPPORTUNITY SCHOOL	DENVER	CO	80204
151544	REAL ESTATE TRAINING CENTER OF COLORADO	WHEATRIDGE	CO	80033
154003	AURORA BEAUTY COLLEGE	AURORA	CO	80010
154004	LAVONNES ACADEMY OF BEAUTY	THORNTON	CO	80229
155027	LOWRY AIR FORCE BASE AERO CLUB	DENVER	CO	80230
156001	COLORADO SCHOOL OF TRADES	DENVER	CO	80215
159502	ARAPAHOE/DOUGLAS AREA VOC CENTER	ENGLEWOOD	CO	80110
160092	SAINT FRANCIS HOSPITAL SCHOOL OF NURSING	HARTFORD	CT	06103
160121	COUNTY SCHOOLS	BRIDGEPORT	CT	06606
161534	INSTITUTE OF CHILDREN'S LITERATURE	REDDING RIDGE	CT	06876
169017	WILCOX REGIONAL VOCATIONAL-TECHNICAL SCHOOL	MERIDEN	CT	06450
180077	NATIONAL RADIO INSTITUTE	WASHINGTON	DC	20016
182222	D C SKILLS CENTER	WASHINGTON	DC	20002
188538	OPPORTUNITIES INDUSTRIALIZATION CENTER	WASHINGTON	DC	20001
190025	SHEFFIELD SCHOOL OF AERONAUTICS	MIAMI	FL	33166
190041	BROWN INSTITUTE	FORT LAUDERDALE	FL	33334
190042	LAKELAND BEAUTY COLLEGE	LAKELAND	FL	33801
190050	SUNCOAST BEAUTY SCHOOL	CLEARWATER	FL	33515
190052	GULF COAST ACADEMY OF HAIR DESIGN	PANAMA CITY	FL	32401
190053	AMERICAN MOTORCYCLE INSTITUTE	DAYTONA BEACH	FL	32014
190059	ORLANDO BARBER COLLEGE	ORLANDO	FL	32805
190060	UNIVERSITY OF PALM BEACH	WEST PALM BEACH	FL	33402
190082	DATA PROCESSING INSTITUTE	ORLANDO	FL	32805
190089	WALKER BEAUTY ACADEMY	PENSACOLA	FL	32505
190096	POWELLS BEAUTY SCHOOL	GAINESVILLE	FL	32601
190102	WHITAKER'S BEAUTY ACADEMY	BARTOW	FL	33830
190154	RINGLING SCHOOL OF ART	SARASOTA	FL	33580
190160	MARTA MEIRA SCHOOL OF MODELING	MIAMI	FL	33131
190240	SOUTH FLORIDA TECHNICAL INSTITUTE	FORT LAUDERDALE	FL	33311

FICE	SCHOOL	CITY	ST	ZIP
191501	MILTON T AVIATION	MILTON	FL	32433
191516	SAINT PETERSBURG VOCATIONAL INSTITUTE	SAINT PETERSBRG	FL	33711
191553	POLK VOCATIONAL-TECHNICAL CENTER	EATON PARK	FL	33840
191575	AMERICAN MOTERCYCLE MECHANICS SCHOOL	MIAMI	FL	33167
191767	TAMPA BAY VOC-TECH CENTER	TAMPA	FL	33610
199001	SAINT AUGUSTINE TECHNICAL CENTER	SAINT AUGUSTINE	FL	32084
199002	LINDSEY HOPKINS EDUCATIONAL CENTER	MIAMI	FL	33132
199009	GEORGE STONE VOCATIONAL-TECHNICAL CENTER	PENSACOLA	FL	32501
199010	WITHLACOOCHEE VOCATIONAL-TECHNICAL CENTER	INVERNESS	FL	32650
199011	THOMAS P HANEY AREA VOC-TECH CENTER	PANAMA CITY	FL	32401
199013	LAKE COUNTY AREA VOCATIONAL-TECHNICAL CENTER	EUSTIS	FL	32726
199016	TAYLOR COUNTY VOCATIONAL-TECHNICAL CENTER	PERRY	FL	32347
199020	MID-FLORIDA TECHNICAL INSTITUTE	ORLANDO	FL	32809
200027	BRUNSWICK BEAUTY COLLEGE	BRUNSWICK	GA	31520
200031	COLUMBUS BEAUTY SCHOOL	COLUMBUS	GA	31904
200145	PARALEGAL INSTITUTE	ATLANTA	GA	30324
200247	MEMORIAL HOSPITAL SCHOOL OF X-RAY TECHNOLOGY	WAYCROSS	GA	31501
200250	MACKEY COLLEGE OF BEAUTY CULTURE	HARTWELL	GA	30643
201563	PATRICIA STEVENS CAREER COL & FINISHING SCHOO	ATLANTA	GA	30305
201578	ACCELERATED LEARNING SYSTEMS	ATLANTA	GA	30319
209004	COLUMBUS AREA VOCATIONAL-TECHNICAL SCHOOL	COLUMBUS	GA	31904
209005	DE KALB AREA VOC-TECH SCHOOL	CLARKSTON	GA	30021
211526	HAWAII SCHOOL OF BUSINESS	HONOLULU	HI	96817
216004	ELECTRONIC INSTITUTE	HONOLULU	HI	96813
226007	LYLES SALON & SCHOOL OF HAIR DESIGN	COEUR D'ALENE	ID	83814
230079	GREER TECHNICAL INSTITUTE	CHICAGO	IL	60656
230094	INSURANCE SCHOOL OF CHICAGO	CHICAGO	IL	60604
230098	JOSEPHS SCHOOL OF HAIR FASHIONS	GRANITE CITY	IL	62040
230125	M S T A LEARNING CENTERS	CHICAGO	IL	60605
230139	REAL ESTATE SCHOOL OF ILLINOIS	CHICAGO	IL	60602
230154	SAINT JOHNS HOSPITAL SCHOOL OF NURSING	SPRINGFIELD	IL	62701
230156	SAINT JOSEPH HOSPITAL SCHOOL OF X-RAY TECHN	CHICAGO	IL	60657
230182	WEST SUBURBAN HOSPITAL SCHOOL OF NURSING	OAK PARK	IL	60302
230187	ADVANCE SCHOOLS INC	CHICAGO	IL	60631
230203	HARDIN BUSINESS COLLEGE	JACKSONVILLE	IL	62650
230250	MARION COLLEGE OF BEAUTY CULTURE	MARION	IL	62959
230255	ADVANCED TRAFFIC C OF	CHICAGO	IL	60602
230283	AMERICAN MOTORCYCLE MECHANICS SCHOOL	CHICAGO	IL	60657
230287	BARBIZON SCHOOL OF MODELING	CHICAGO	IL	60611
230325	REUS REAL ESTATE SCHOOL	SOUTH HOLLAND	IL	60473
231607	CHICAGO BUSINESS ACADEMY	CHICAGO	IL	60604
231613	DE MOON REAL ESTATE SCHOOL	CHICAGO	IL	60635
231673	WILTON SCHOOL OF CAKE DECORATING	CHICAGO	IL	60643
232450	TAYLOR BUSINESS INSTITUTE	CHICAGO	IL	60601
236024	JERI JONES BEAUTY SCHOOL	CALUMET CITY	IL	60409
236030	FOX SECRETARIAL COLLEGE	CHICAGO	IL	60642
236047	MARION ADULT EDUCATION AND CAREER TRNG CENTER	CHICAGO	IL	60612
239013	WASHBURNE TRADE SCHOOL	CHICAGO	IL	60623
240302	HOUSE OF JAMES BEAUTY COLLEGE	INDIANAPOLIS	IN	46224
240652	NATIONAL BARBER SCHOOL	INDIANAPOLIS	IN	46225
241506	I T T TECHNICAL INSTITUTE	FORT WAYNE	IN	46808
241522	HAMMOND JUNIOR COLLEGE	HAMMOND	IN	46320

FICE	SCHOOL	CITY	ST	ZIP
241575	BARTHOLOMEW CONSOLIDATED SCHOOL CORP	COLUMBUS	IN	47201
241576	J EVERETT LIGHT CAREER CENTER	INDIANAPOLIS	IN	46240
241584	WISHARD MEMORIAL HOSPITAL SCH OF NURSING	INDIANAPOLIS	IN	46202
246013	PARISAN BEAUTY SCHOOL	FORT WAYNE	IN	46802
250111	SHARON DORAN'S ACADEMY OF SCIENCE & HAIRDESIG	IOWA CITY	IA	52240
256017	REISCH WORLD WIDE COLLEGE OF AUCTIONEERING IN	MASON CITY	IA	50401
261507	FLORAL TECHNOLOGY AND DESIGN	SHAWNEE	KS	66026
270015	HAZARD BEAUTY COLLEGE	HAZARD	KY	41701
270047	TRI-CITY BARBER COLLEGE	LOUISVILLE	KY	40217
270080	LOUISVILLE COLLEGE OF MEDICAL/DENTAL CAREERS	LOUISVILLE	KY	40216
279007	JEFFERSON STATE VOC-TECH SCHOOL	LOUISVILLE	KY	40203
279011	SOMERSET STATE VOC-TECH SCHOOL	SOMERSET	KY	42501
280001	DELTA SCHOOL OF COMMERCE	ALEXANDRIA	LA	71301
280013	COMMERCIAL COLLEGE	SHREVEPORT	LA	71104
280062	AUDUBON COMMERCIAL COLLEGE	NEW ORLEANS	LA	70130
280101	VERA-NELL BEAUTY SCHOOL	SHREVEPORT	LA	71104
280132	TOURO INFIRMARY SCH OF RESPIRATORY THERAPY	NEW ORLEANS	LA	70115
280139	METHODIST HOSP SCH OF RADIOLOGIC TECH	NEW ORLEANS	LA	70127
286012	E.D P I COMPUTER TRAINING SCHOOL	METAIRIE	LA	70002
286037	SOULE COLLEGE	NEW ORLEANS	LA	70130
289001	ALEXANDRIA TRADE SCHOOL	ALEXANDRIA	LA	71301
289003	MITCHELL VOCATIONAL-TECHNICAL SCHOOL	LAFAYETTE	LA	70501
289015	JEFFERSON PARISH VOCATIONAL-TECHNICAL SCHOOL	METAIRIE	LA	70001
290008	MANSFIELD BEAUTY ACADEMY	PORTLAND	ME	04111
300078	DATA PROCESSING INSTITUTE	BALTIMORE	MD	21202
300181	POTOMAC HORSE CENTER	GAITHERSBURG	MD	20760
301503	HARRY LUNDEBERG SCHOOL OF SEAMANSHIP	PINEY POINT	MD	20674
301528	PENINSULA GENERAL HOSP SCH OF X-RAY TECHN	SALISBURY	MD	21801
301653	AARONS BEAUTY ACADEMY	WALDORF	MD	20601
306001	WASHINGTON BUSINESS SCHOOL	FALLS CHURCH	VA	22047
310085	EAST COAST AERO TECHNICAL SCHOOL	LEXINGTON	MA	02173
310104	COMERFORD FLIGHT SCHOOL	BEDFORD	MA	01730
310142	LA BARON HAIRDRESSING ACADEMY	BROCKTON	MA	02400
310210	NEW ENGLAND SCHOOL OF ACCOUNTING	WORCESTER	MA	01609
310222	NORTH BENNET STREET INDUSTRIAL SCHOOL	BOSTON	MA	02113
310244	RITTNERS SCHOOL OF FLORAL DESIGN	BOSTON	MA	02115
310245	ROBERT RICHARD BEAUTY ACADEMY	WALTHAM	MA	02154
310301	WORCHESTER VOCATIONAL TECHNICAL HIGH SCHOOL	WORCESTER	MA	01608
310600	LEE INSTITUTE OF REAL ESTATE	BROOKLINE	MA	02139
311511	BRISTOL-PLYMOUTH REGIONAL VOC-TECH HIGH SCHOO	TAUNTON	MA	02780
311594	SCHOOL OF PROFESSIONAL DRAFTING	WELLESLEY	MA	02181
316005	BOSTON BUSINESS SCHOOL	BOSTON	MA	02215
316010	BUSINESS EDUCATIONAL INSTITUTE	W SPRINGFIELD	DK	
316029	NEW ENGLAND SCHOOL OF PHOTOGRAPHY	BOSTON	MA	02215
319017	NORTHEAST METRO REGIONAL VOCATIONAL SCHOOL	WAKEFIELD	MA	01880
320016	AMERICANA INSTITUTE OF BUSINESS	DETROIT	MI	48220
320034	CITY BARBER COLLEGE	EAST DETROIT	MI	48226
320066	HOLLOWAYS REAL ESTATE INSTITUTE	BATTLE CREEK	MI	49015
320072	GRAND RAPIDS ACADEMY	GRAND RAPIDS	MI	49503
320092	MICHIGAN PARAPROFESSIONAL TRAINING INSTITUTE	SOUTHFIELD	MI	48075
320127	SHARP REAL ESTATE TRAINING	SAGINAW	MI	48603
320146	CARNEGIE INSTITUTE OF DETROIT	TROY	MI	48044

FICE	SCHOOL	CITY	ST	ZIP
320222	UPPER PENINSULA BEAUTY ACADEMY	MARQUETTE	MI	49855
320237	HALLMARK BUSINESS MACHINES INSTITUTE	DETROIT	MI	48235
320256	SAINT MARYS HOSPITAL SCHOOL OF X-RAY TECHN	LIVONIA	MI	48154
320260	BRANCH COUNTY AVIATION INC	COLDWATER	MI	49036
320301	SISTER LAKES BEAUTY ACADEMY	SISTER LAKES	MI	49047
320348	MICHIGAN REAL ESTATE ACADEMY	MOUNT CLEMENS	MI	48043
320498	AUTOMATION ACADEMY INC	DETROIT	MI	48243
321545	ROSS LEARNING	DETROIT	MI	48203
321556	CAMBRIDGE BUSINESS SCHOOL	DETROIT	MI	48226
321578	PONTIAC BUSINESS INSTITUTE ROYAL OAKS	ROYAL OAK	MI	48067
321608	CALHOUN SCHOOL OF AVIATION	TECUMSEH	MI	49286
321641	AERO MECHANICS SCHOOL	DETROIT	MI	48234
321645	BAYSHIRE ACADEMY OF BEAUTY CRAFT	BAY CITY	MI	48706
321648	RUSSELL SCHOOL	SOUTHFIELD	MI	48075
321650	JOAN JEWETT CAREER SCHOOL	LANSING	MI	48910
326022	MIDDLETON REAL ESTATE TRAINING CENTER	SOUTHFIELD	MI	48076
329003	BAY CITY PRACTICAL NURSING CENTER	ESSEXVILLE	MI	48732
330058	HUMBOLDT INSTITUTENICAL INSTITUTE	MINNEAPOLIS	MN	55404
330073	MAXIMS COLLEGE OF BEAUTY CULTURE	MINNEAPOLIS	MN	55402
330144	SAINT PAUL BARBER SCHOOL	SAINT PAUL	MN	55102
331550	SAINT PAUL RAMSEY HOSP SCH OF NURSE ANESTHESI	SAINT PAUL	MN	55101
331558	NINE ONE SIX AREA VOC-TECH INST	SAINT PAUL	MN	55110
331573	MINNEAPOLIS AREA VOCATIONAL-TECHNICAL INST	MINNEAPOLIS	MN	55408
331605	JOHN ROBERT POWERS MODELING CAREER SCHOOL	MINNEAPOLIS	MN	55416
339010	ANOKA-HENNEPIN AREA VOCATIONAL-TECHNICAL INST	ANOKA	MN	55303
339016	DAKOTA COUNTY AREA VOCATIONAL-TECHNICAL INST	ROSEMOUNT	MN	55068
339020	HENNEPIN TECHNICAL CENTERS	MINNEAPOLIS	MN	55427
340003	MID-SOUTH BARBER COLLEGE	JACKSON	MS	39203
340010	DRAUGHON BUSINESS COLLEGE	JACKSON	MS	39205
340051	FOSTERS COSMETOLOGY & BARBER COLLEGE	RIPLEY	MS	38663
340053	BEAUTY CENTRE SCHOOL	MERIDIAN	MS	39301
350060	WATER & WASTEWATER TECHNICAL SCHOOL	NEOSHO	MO	64850
350097	KANSAS CITY SCHOOL OF WATCHMAKING	KANSAS CITY	MO	64111
350108	BAPTIST MEMORIAL HOSP SCH OF RADIOLOGIC TECHN	KANSAS CITY	MO	64131
351538	WARRENSBURG AREA VOCATIONAL-TECHNICAL SCHOOL	WARRENSBURG	MO	64093
351546	TRI COUNTY SCHOOL OF COSMETOLOGY	LEXINGTON	MO	64067
351639	KANSAS CITY DIESEL DRIVERS SCHOOL	GRANDVIEW	MO	64030
351660	TERRYS SCHOOL OF HAIR FASHION	KANSAS CITY	MO	64118
356028	JACKSON WELDING SCHOOL	SAINT LOUIS	MO	63116
359019	FRANKLIN TECHNICAL SCHOOL	JOPLIN	MO	64801
360027	MODERN BEAUTY SCHOOL	MISSOULA	MT	59801
370026	OMAHA COLLEGE OF HEALTH CAREERS	OMAHA	NE	68131
376030	STUDIO ACADEMY OF ADVERTISING ART & DESIGN	OMAHA	NE	68131
378549	OPPORTUNITIES INDUSTRIALIZATION CENTER	OMAHA	NE	68110
380013	WALKERS ACADEMY OF DEALING	LAS VEGAS	NV	89121
381527	NORTHERN NEVADA REAL ESTATE	RENO	NV	89502
399002	NEW HAMPSHIRE HOSPITAL SCHOOL OF NURSING	CONCORD	NH	03301
400007	DUCRET SCHOOL OF ARTS	PLAINFIELD	NJ	07060
400011	LYONS INSTITUTE	HACKENSACK	NJ	07601
400031	METROPOLITAN TECHNICAL INSTITUTE	SADDLE BROOK	NJ	07662
400058	DRAKE COLLEGE OF BUSINESS	NEWARK	NJ	07102
400067	ELECTRONIC COMPUTER PROGRAMMING INSTITUTE	PATERSON	NJ	07505

FICE	SCHOOL	CITY	ST	ZIP
400091	ROBERTS WALSH BUSINESS SCHOOL	UNION	NJ	07083
400094	SAWYER SCHOOL OF BUSINESS	ELIZABETH	NJ	07208
400112	FLEUR-DE-LIS BEAUTY ACADEMY	BERGENFIELD	NJ	07621
400274	ESSEX COUNTY TECHNICAL CAREER CENTER	NEWARK	NJ	07103
401508	ESSEX COUNTY ADULT TECHNICAL SCHOOL	NEWARK	NJ	07107
401515	MERCER COUNTY VOCATIONAL SCHOOL	TRENTON	NJ	08690
401518	MONMOUTH COUNTY VOCATIONAL SCHOOL	MARLBORO	NJ	07746
401592	CUMBERLAND COUNTY AREA VOC-TECH SCHOOL	BRIDGETON	NJ	08302
401593	MIDDLESEX COUNTY AREA VOC-TECH SCHOOL	EAST BRUNSWICK	NJ	08816
401594	PASSAIC COUNTY AREA VOC-TECH SCHOOL	WAYNE	NJ	07470
401603	PROFESSIONAL SCHOOL OF BUSINESS	UNION	NJ	07083
401619	NEWARK SCHOOL OF FINE & INDUSTRIAL ARTS	NEWARK	NJ	07102
401738	R E T S ELECTRONIC SCHOOL	NUTLEY	NJ	07110
409018	NEWARK SKILLS CENTER	NEWARK	NJ	07104
411508	NEW MEXICO INSTITUTE OF REAL ESTATE	ALBUQUERQUE	NM	87106
411521	OPPORTUNITIES INDUSTRIALIZATION CENTER	ALBUQUERQUE	NM	87102
419004	NORTHERN NEW MEXICO COMM COLLEGE	ESPANOLA	NM	87532
420061	ULTISSIMA BEAUTY INSTITUTE	BABYLON	NY	11703
420127	CALEDONIA HOSP SCH OF PRACTICAL NURSING	BROOKLYN	NY	11226
420179	WILFRED ACADEMY OF HAIR & BEAUTY CULTURE	SELDEN	NY	11784
420320	ISABELLA G HART SCH OF PRAC NURS	ROCHESTER	NY	14621
420384	MANDL SCHOOL FOR MEDICAL & DENTAL ASSISTANTS	NEW YORK	NY	10019
420386	MANHATTAN SCHOOL OF PRINTING	NEW YORK	NY	10007
420637	PETER PICCOLO SCHOOL OF HAIR DESIGN	BUFFALO	NY	14203
420657	US PUBLIC HEALTH SERVICE SCH--PHYSICIAN'S ASS	STATEN ISLAND	NY	10304
420676	TECHNICAL CAREER INSTITUTES	NEW YORK	NY	10001
420719	ULTISSIMA BEAUTY INSTITUTE	NEW YORK	NY	10001
420788	GRUMMAN DATA SYSTEMS INSTITUTE	WOODBURY	NY	11797
420896	MASTERS DRIVING SCHOOL	NIAGARA FALLS	NY	14301
420907	NEW YORK INSTITUTE OF FINANCE	NEW YORK	NY	10005
421519	ART STUDENTS LEAGUE OF NEW YORK	NEW YORK	NY	10019
421533	BERGHOF HERBERT STUDIO	NEW YORK	NY	10014
421539	B O C E S ADULT EDUCATION CENTER	HEMPSTEAD	NY	11550
421552	BROOKLYN TRAINING CENTER	BROOKLYN	NY	11201
421692	STENOTYPE ACADEMY	NEW YORK	NY	10007
421706	OPPORTUNITIES INDUSTRIALIZATION CENTER	NEW YORK	NY	10009
421731	ALBANY OCCUPATIONAL CENTER--PRACTICAL NURSING	ALBANY	NY	12208
421753	AMERICAN INSTITUTE OF APPLIED SCIENCE	SYRACUSE	NY	13203
422821	POHS INSTITUTE	HICKSVILLE	NY	11802
429024	UTICA FREE ACADEMY	UTICA	NY	13501
430042	CAROLINA SCHOOL OF BROADCASTING	CHARLOTTE	NC	28207
430045	CATAWBA MEMORIAL HOSP SCHOOL OF X-RAY TECHN	HICKORY	NC	28601
430061	DAVIS HOSPITAL SCHOOL OF NURSING	STATESVILLE	NC	28677
430097	HARRIS BARBER COLLEGE	RALEIGH	NC	27601
430100	MOSES H CONE MEMORIAL HOSP SCH OF RAD TECHN	GREENSBORO	NC	27420
431509	CHARLOTTE TRUCK DRIVER TRAINING SCHOOL	HARRISBURG	NC	28075
431522	LAFAYETTE COLLEGE	FAYETTEVILLE	NC	28301
436018	RICHARD BEAUTY SCHOOL	ROCKY MOUNT	NC	27801
437044	GATE CITY BEAUTY COLLEGE	GREENSBORO	NC	27405
450054	AULTMAN HOSPITAL SCHOOL OF RADIOLOGIC TECHN	CANTON	OH	44710
450060	MERCY SCHOOL OF NURSING	CANTON	OH	44708
450134	NEW YORK TECHNICAL INSTITUTE	CINCINNATI	OH	45202

FICE	SCHOOL	CITY	ST	ZIP
450211	INTERNATIONAL SCHOOL OF BEAUTY CULTURE	CLEVELAND	OH	44124
450219	LINCOLN WELDING SCHOOL	CLEVELAND	OH	44117
450222	M T I BUSINESS SCHOOLS	CLEVELAND	OH	44113
450348	UNITED ELECTRONICS INSTITUTE	CUYAHOGA FALLS	OH	44221
450474	TOLEDO MEDICAL EDUCATIONAL CENTER	TOLEDO	OH	43614
450616	NATIONAL SCHOOL OF MEAT CUTTING	TOLEDO	OH	43604
450682	VICTOR GEORGE BEAUTY ACADEMY	YOUNGSTOWN	OH	44503
450702	BUCKEYE STATE COLLEGE OF BUSINESS	AKRON	OH	44312
451635	DAVID CURTIS SCHOOL OF FLORAL DESIGN	DAYTON	OH	45420
451641	OHIO SCHOOL OF BROADCAST TECHNIQUE	CLEVELAND	OH	44115
451643	PERSONALIZED KEYPUNCH SCHOOL	CLEVELAND	OH	44119
451724	CINCINNATI PRIVATE POLICE TRAINING SCHOOLS	CINCINNATI	OH	45202
456016	GLAMOUR SCHOOL OF CHARM	DAYTON	OH	45402
456024	ACADEMY OF COURT REPORTING	CLEVELAND	OH	44114
456028	NORMA SHARKEY AGENCY	DAYTON	OH	45402
458010	CUYAHOGA COMMUNITY COLLEGE--METRO CAMPUS	CLEVELAND	OH	44115
458521	OPPORTUNITIES INDUSTRIALIZATION CENTER	DAYTON	OH	45417
459062	EUCLID SCHOOL OF PRACTICAL NURSING	EUCLID	OH	44123
459105	WILLOUGHBY-EAST LAKE SCH OF PRAC NURSING	WILLOUGHBY	OH	44094
459140	LAKEWOOD SCHOOL OF PRACTICAL NURSING	LAKEWOOD	OH	44107
459145	PARMA SCHOOL OF PRACTICAL NURSING	CLEVELAND	OH	44129
459149	STOWE ADULT CENTER	CINCINNATI	OH	45203
459150	MACOMBER ADULT EVENING SCHOOL	TOLEDO	OH	43611
459171	GARFIELD SKILLS CENTER	DAYTON	OH	45407
460046	POTEAU BEAUTY COLLEGE	POTEAU	OK	74953
461509	INDIAN MERIDIAN AREA VOC-TECH SCHOOL	STILLWATER	OK	74074
461512	OKLAHOMA CITY SKILL CENTER	OKLAHOMA CITY	OK	73105
468557	OPPORTUNITIES INDUSTRIALIZATION CENTER	OKLAHOMA CITY	OK	73104
469021	FOSTER ESTES AREA VOCATIONAL-TECHNICAL SCHOOL	OKLAHOMA CITY	OK	73109
470039	NORMAN F WEBB REAL ESTATE SALESMAN & BROKERS	SALEM	OR	97301
471501	COMMERCIAL DRIVER TRAINING	PORTLAND	OR	97043
480002	ERIE INSTITUTE OF TECHNOLOGY INC	ERIE	PA	16506
480142	BRYLAND SCHOOL OF BEAUTY	READING	PA	19602
480250	DELAWARE VALLEY ACADEMY OF MED & DENT ASSTS	PHILADELPHIA	PA	19149
480325	FAYETTE INSTITUTE OF COMMERCIAL TECHNOLOGY	UNIONTOWN	PA	15401
480588	LEVITTOWN BEAUTY ACADEMY	LEVITTOWN	PA	19056
480608	WILFRED BEAUTY SCHOOL	UPPER DARBY	PA	19082
480732	P M T A TRUCK DRIVER SCHOOL	ELIZABETHTOWN	PA	17022
480733	PALMER SCHOOL	PHILADELPHIA	PA	19107
480773	PHILADELPHIA TRAINING CENTER	PHILADELPHIA	PA	19103
480824	MARTIN SCHOOL OF BUSINESS	PHILADELPHIA	PA	19114
480878	SHENAGO VALLEY COMMERCIAL INSTITUTE	SHARON	PA	16146
480974	DU BOIS SCHOOL OF TRADERS INC	DU BOIS	PA	15801
480989	NORTHEASTERN TRAINING INSTITUTE	FLEETVILLE	PA	18420
481055	WILLIAMSON FREE SCHOOL OF MECHANICAL TRADES	MEDIA	PA	19063
481532	COMMUNITY COLLEGE OF ALLEGHENY COUNTY	PITTSBURGH	PA	15237
481556	GREATER JOHNSTOWN AREA VOC-TECH SCHOOL	JOHNSTOWN	PA	15904
481616	PHILIPSBURG STATE GENERAL HOSP SCH OF NURSING	PHILIPSBURG	PA	16866
481620	PITTSTON HOSPITAL SCHOOL OF NURSING	PITTSTON	PA	18640
481738	INTERNATIONAL CORRESPONDENCE SCHOOLS	SCRANTON	PA	18515
481759	AIRCO TECHNICAL INSTITUTE	PITTSBURGH	PA	15212
486003	BARBIZON SCHOOL OF MODELING	PHILADELPHIA	PA	19102

FICE	SCHOOL	CITY	ST	ZIP
486011	INTERNATIONAL SCHOOL OF TRAVEL	PHILADELPHIA	PA	19107
486017	PENNSYLVANIA GUNSMITH SCHOOL	PITTSBURGH	PA	15202
488555	OPPORTUNITIES INDUSTRIALIZATION CENTER	HARRISBURG	PA	17102
488560	OPPORTUNITIES INDUSTRIALIZATION CENTER	PHILADELPHIA	PA	19122
488565	OPPORTUNITIES INDUSTRIALIZATION CENTER	PITTSBURGH	PA	15219
489503	UPPER BUCKS COUNTY AREA VOC-TECH SCHOOL	PERKASIE	PA	18944
489510	HARRISBURG-STEELTON-HIGHSPIRE TECHNICAL SCHOO	HARRISBURG	PA	17110
490002	ARTHUR ANGELO SCHOOL OF HAIR DESIGN	PROVIDENCE	RI	02903
490034	MODERN SECRETARIAL SCHOOL	PROVIDENCE	RI	02903
490047	RHODE ISLAND ACADEMY OF BEAUTY CULTURE	PROVIDENCE	RI	02903
490055	RHODE ISLAND SCHOOL OF PHOTOGRAPHY	PROVIDENCE	RI	02909
490056	RHODE ISLAND BUSINESS INSTITUTE	PAWTUCKET	RI	02860
491541	HALL INSTITUTE	PROVIDENCE	RI	02905
498566	OPPORTUNITIES INDUSTRIALIZATION CENTER	PROVIDENCE	RI	02907
500006	BURNETTS HAIR FASHION	SPARTANBURG	SC	29302
500024	MC INTYRE COLLEGE OF BEAUTY	BENNETTSVILLE	SC	29512
500026	PIEDMONT BEAUTY COLLEGE	SPARTANBURG	SC	29302
501519	HARTSVILLE AREA VOC CENTER--PRACTICAL NURSING	HARTSVILLE	SC	29550
501546	AIKEN COUNTY SCHOOL OF PRACTICAL NURSING	LANGLEY	SC	29824
501553	MARION-MULLINS VOCATIONAL EDUCATION CENTER	MARION	SC	29571
501559	FLORENCE GENERAL HOSPITAL SCH OF PRAC NURSING	FLORENCE	SC	29501
501560	TECHNICAL INFORMATION CENTER	CHARLESTON	SC	29401
501597	TRIDENT TECH COLL MANPOWER SKILLS TRNG CTR	SAINT STEPHEN	SC	29479
508515	OPPORTUNITIES INDUSTRIALIZATION CENTER	COLUMBIA	SC	29201
509004	MARLBORO COUNTY AREA VOCATIONAL CENTER	BENNETTSVILLE	SC	29512
520069	DYERSBURG BEAUTY SCHOOL	DYERSBURG	TN	38024
520071	FOUR SEASONS SCHOOL OF HAIR DESIGN	ELIZABETHTON	TN	37643
520206	TENNESSEE SCH PRACTICAL NURSING	MARYVILLE	TN	37801
520370	BODDEN & COMPANY SCH OF TAILORING AND DESIGN	MEMPHIS	TN	38126
521503	MEMPHIS PARA-MEDICAL INSTITUTE	MEMPHIS	TN	38104
526009	GREENEVILLE-GREENE COUNTY VOCATIONAL SCHOOL	GREENEVILLE	TN	37743
526012	KNOXVILLE ADULT CENTER TECHNICAL DIVISION	KNOXVILLE	TN	37901
528522	OPPORTUNITIES INDUSTRIALIZATION CENTER	NASHVILLE	TN	37204
529024	METROPOLITAN SCHOOL OF PRACTICAL NURSING	NASHVILLE	TN	37204
529026	JOHNSON CITY VOCATIONAL SCHOOL	JOHNSON CITY	TN	37601
529050	SEA ISLE VOCATIONAL TECHNICAL CENTER	MEMPHIS	TN	38117
530107	BROUSSARD SCHOOL OF WELDING	PORT ARTHUR	TX	77640
530158	NORTH TEXAS HORSESHOEING INSTITUTE	GRAPEVINE	TX	76051
530168	FEDERAL INSTITUTE	TYLER	TX	75701
530190	EL PASO BARBER COLLEGE	EL PASO	TX	79901
530197	LUBBOCK BARBER COLLEGE	LUBBOCK	TX	79410
530201	NORRIS OF HOUSTON-EDGEBROOK BARBER COLLEGE	HOUSTON	TX	77034
530203	SAN ANGELO BARBER COLLEGE	SAN ANGELO	TX	76901
530231	FORT WORTH SCHOOL OF BUSINESS	FORT WORTH	TX	76107
530251	INTERNATIONAL BUSINESS COLLEGE	EL PASO	TX	79901
530268	PROFESSIONAL BARTENDERS SCHOOL	DALLAS	TX	75201
530434	VIDEO TECHNICAL INSTITUTE	DALLAS	TX	75207
530466	KNAPP MEMORIAL HOSP SCH OF PRACTICAL NURSING	WESLACO	TX	78596
531524	BALDWIN BEAUTY SCHOOL	HOUSTON	TX	77017
531559	LONGVIEW SCHOOL OF VOCATIONAL NURSING	LONGVIEW	TX	75601
531581	FERMONS FLORAL DESIGNING SCHOOL	SAN ANTONIO	TX	78228
531587	TERRELL SCHOOL OF VOCATIONAL NURSING	TERRELL	TX	75160

FICE	SCHOOL	CITY	ST	ZIP
533358	TARRANT COUNTY JUNIOR COLLEGE--SOUTH CAMPUS	FORT WORTH	TX	76102
536023	BRANIFF EDUCATIONAL SYSTEM	DALLAS	TX	75235
536026	CONROE COLLEGE	CONROE	TX	77301
536031	DALLAS COURT REPORTING COLLEGE	DALLAS	TX	75247
538529	OPPORTUNITIES INDUSTRIALIZATION CENTER	DALLAS	TX	75208
539056	SAN ANTONIO SCHOOL OF VOCATIONAL NURSING	SAN ANTONIO	TX	78205
540036	SALT LAKE SKILLS CENTER	SALT LAKE CITY	UT	84102
556004	RUTLAND BUSINESS COLLEGE	RUTLAND	VT	05701
560117	PENINSULA BUSINESS COLLEGE	NEWPORT NEWS	VA	23607
560220	MOSELEY FLINT SCH OF REAL ESTATE	RICHMOND	VA	23235
560246	SURETY REAL ESTATE SCHOOL	VIRGINIA BEACH	VA	23462
560318	PAN AMERICAN SCHOOL	RICHMOND	VA	23220
560320	RUTLEDGE COLLEGE	RICHMOND	VA	23220
560620	OPPORTUNITIES INDUSTRIALIZATION CENTER	ROANOKE	VA	24016
560712	HOLDEN SCHOOL OF ART AND DESIGN	CHARLOTTESVILLE	VA	22901
560815	RADIO ENGINEERING INSTITUTE OF ELECTRONICS	FREDERICKSBURG	VA	22401
561537	ANNANDALE BEAUTY ACADEMY	ANNANDALE	VA	22003
561596	NATIONAL INSTITUTE OF REAL ESTATE	MC LEAN	VA	22101
566007	BROADCAST ACADEMY	RICHMOND	VA	23230
569003	WOODROW WILSON REHABILITATION CENTER	FISHERSVILLE	VA	22939
570049	CLARE'S BEAUTY COLLEGE	PASCO	WA	99301
570124	J M PERRY INSTITUTE	YAKIMA	WA	98903
570193	NORTHWEST COLLEGE FOR MEDICAL & DENTAL ASSTS	SEATTLE	WA	98101
570244	OPPORTUNITIES INDUSTRIALIZATION CENTER	SEATTLE	WA	98144
571573	TELLER TRAINING INSTITUTES	SEATTLE	WA	98101
586001	PRESTON COUNTY EDUCATIONAL CENTER	KINGWOOD	WV	26537
589001	JAMES RUMSEY VOCATIONAL TECHNICAL CENTER	MARTINSBURG	WV	25401
589507	MINGO COUNTY VOC-TECH CENTER	DELBARTON	WV	25661
590159	WAUWATOSA INSTITUTE OF REAL ESTATE	MILWAUKEE	WI	53226
599003	MORAINE PARK TECHNICAL INSTITUTE	BEAVER DAM	WI	53916
599504	MILWAUKEE AREA TECHNICAL COLLEGE	OAK CREEK	WI	53154
599507	MID-STATE TECHNICAL INSTITUTE	STEVENS POINT	WI	54481

APPENDIX C: Postsecondary School Codes in Alphabetical Order

INSTITUTIONS IN THE NLS-72 POSTSECONDARY SCHOOL TRANSCRIPT SURVEY
BY SCHOOL NAME

FICE	SCHOOL	CITY	ST	ZIP
120005	A B C TRADE SCHOOLS	TUCSON	AZ	85713
008439	A. T. E. S. TECH INST	NILES	OH	44446
301653	AARONS BEAUTY ACADEMY	WALDORF	MD	20601
010443	ABBOTT NORTHWESTERN HOSP SCH RADIOLOGIC TECHN	MINNEAPOLIS	MN	55407
004999	ABILENE CHRISTIAN UNIVERSITY	ABILENE	TX	79699
003537	ABILENE CHRSTN UNIVERSITY	ABILENE	TX	79699
007087	ABINGTON MEM SCH/NURS	ABINGTON	PA	19001
001541	ABRAHAM BALDWIN AGRL C	TIFTON	GA	31793
012425	ACADEMY FOR BUSINESS CAREERS	NEW HAVEN	CT	06510
002665	ACADEMY OF AERONAUTICS	FLUSHING	NY	11371
007531	ACADEMY OF ART	SAN FRANCISCO	CA	94102
011896	ACADEMY OF BEAUTY CULTURE	BELLEVILLE	IL	62223
456024	ACADEMY OF COURT REPORTING	CLEVELAND	OH	44114
141977	ACADEMY OF HI FASHION MODELING	ANAHIEM	CA	92805
012920	ACADEMY OF SCIENTIFIC HAIR DESIGN	NEW ORLEANS	LA	70118
201578	ACCELERATED LEARNING SYSTEMS	ATLANTA	GA	30319
001345	ADAMS STATE COLLEGE	ALAMOSA	CO	81102
010373	ADELPHI BUSINESS SCHOOL	MINEOLA	NY	11501
002666	ADELPHI UNIVERSITY	GARDEN CITY	NY	11530
029255	ADIO INST STRAIGHT CHIRO	LEVITTOWN	PA	19058
002860	ADIRONDACK CMTY COLLEGE	GLENS FALLS	NY	12801
011283	ADMIRAL PERRY VO TECH SCH	EBENSBURG	PA	15931
002234	ADRIAN COLLEGE	ADRIAN	MI	49221
005730	ADULT TRAINING SCHOOL	PALMDALE	CA	93550
004140	ADVANCE SCHOOLS INC	CHICAGO	IL	60631
230187	ADVANCE SCHOOLS INC	CHICAGO	IL	60631
230255	ADVANCED TRAFFIC C OF	CHICAGO	IL	60602
321641	AERO MECHANICS SCHOOL	DETROIT	MI	48234
007497	AERO MECHANICS SCHOOL	KANSAS CITY	MO	64116
001627	AERO-SPACE INSTITUTE	CHICAGO	IL	60611
001542	AGNES SCOTT COLLEGE	DECATUR	GA	30030
501546	AIKEN COUNTY SCHOOL OF PRACTICAL NURSING	LANGLEY	SC	29824
010056	AIKEN TECHNICAL COLLEGE	AIKEN	SC	29801
007582	AIMS COMMUNITY COLLEGE	GREELEY	CO	80631
003009	AIR FORCE INST TECHNOLOGY	WRT-PTRSN AFB	OH	45433
012308	AIR FORCE,CC OF THE	MONTGOMERY	AL	36112
011905	AIRCO TECHNICAL INSTITUTE	BALTIMORE	MD	21224
481759	AIRCO TECHNICAL INSTITUTE	PITTSBURGH	PA	15212
006485	AKRON CITY HOSP SCH OF RADIOLOGIC TECHNOLGY	AKRON	OH	44309
003123	AKRON MAIN CAMPUS,U OF	AKRON	OH	44325
010818	AKRON WAYNE GEN-TECH C,U	ORRVILLE	OH	44667
001002	ALABAMA A & M UNIVERSITY	NORMAL	AL	35762
006156	ALABAMA ALL INST, U OF	UNIVERSITY	AL	35486
005749	ALABAMA AVIATION & TECHNICAL COLLEGE	OZARK	AL	36360
001003	ALABAMA CHRISTIAN COLLEGE	MONTGOMERY	AL	36109
001052	ALABAMA IN BIRMINGHAM,U	BIRMINGHAM	AL	35294
001055	ALABAMA IN HUNTSVILLE,U	HUNTSVILLE	AL	35899
001005	ALABAMA STATE UNIVERSITY	MONTGOMERY	AL	36195
008306	ALAMEDA,COLLEGE OF	ALAMEDA	CA	94501
009713	ALASKA BUSINESS COLLEGE	ANCHORAGE	AK	99503
001067	ALASKA KETCHIKAN CC,U OF	KETCHIKAN	AK	99901
008315	ALASKA KODIAK CC, U OF	KODIAK	AK	99615

INSTITUTIONS IN THE NLS-72 POSTSECONDARY SCHOOL TRANSCRIPT SURVEY

BY SCHOOL NAME

FICE	SCHOOL	CITY	ST	ZIP
001069	ALASKA SITKA CC,U OF	SITKA	AK	99835
008698	ALASKA U ALL INST	FAIRBANKS	AK	99701
011462	ALASKA U ANCHORAGE CAMPUS	ANCHORAGE	AK	99504
001063	ALASKA U FAIRBANKS CAMPUS	FAIRBANKS	AK	99701
002996	ALASKA U SOUTHEASTERN ALL CAM	WAHPETON	ND	58075
005601	ALBANY AREA VOCATIONAL-TECHNICAL SCHOOL	ALBANY	GA	31701
002885	ALBANY COLLEGE PHARMACY	ALBANY	NY	12208
001543	ALBANY JUNIOR COLLEGE	ALBANY	GA	31707
002886	ALBANY LAW SCHOOL	ALBANY	NY	12208
002887	ALBANY MEDICAL COLLEGE	ALBANY	NY	12208
421731	ALBANY OCCUPATIONAL CENTER--PRACTICAL NURSING	ALBANY	NY	12208
001544	ALBANY STATE COLLEGE	ALBANY	GA	31705
010932	ALBERT EINSTEIN MED CTR SCH RADIOLOGIC TECHN	PHILADELPHIA	PA	19141
009891	ALBERT LEA AREA VOCATIONAL-TECHNICAL INSTITUT	ALBERT LEA	MN	56007
010949	ALBERT-BEATRICE SCHOOL OF BEAUTY CULTURE	NEW LONDON	CT	06320
002235	ALBION COLLEGE	ALBION	MI	49224
003229	ALBRIGHT COLLEGE	READING	PA	19604
004742	ALBUQUERQUE TECHNICAL-VOCATIONAL INSTITUTE	ALBUQUERQUE	NM	87106
002396	ALCORN STATE UNIVERSITY	LORMAN	MS	39096
003806	ALDERSON BROADDUS COLLEGE	PHILIPPI	WV	26416
001007	ALEXANDER CITY STATE JC	ALEXANDER CY	AL	35010
005544	ALEXANDRIA AREA VOCATIONAL-TECHNICAL INSTITUT	ALEXANDRIA	MN	56308
005489	ALEXANDRIA TRADE SCHOOL	ALEXANDRIA	LA	71301
289001	ALEXANDRIA TRADE SCHOOL	ALEXANDRIA	LA	71301
002668	ALFRED UNIVERSITY	ALFRED	NY	14802
001111	ALLAN HANCOCK COLLEGE	SANTA MARIA	CA	93454
002057	ALLEGANY CMTY COLLEGE	CUMBERLAND	MD	21502
008809	ALLEGHENY CO ALL CAM,CC	PITTSBURGH	PA	15222
004051	ALLEGHENY CO ALLEG CAM,CC	PITTSBURGH	PA	15212
004052	ALLEGHENY CO BOYCE CAM,CC	MONROEVILLE	PA	15146
007184	ALLEGHENY CO SOUTH CAM,CC	WEST MIFFLIN	PA	15122
003230	ALLEGHENY COLLEGE	MEADVILLE	PA	16335
006270	ALLEN MEMORIAL HOSPITAL SCH OF NURSING	WATERLOO	IA	50703
003417	ALLEN UNIVERSITY	COLUMBIA	SC	29204
004884	ALLENTOWN HOSPITAL SCHOOL OF NURSING	ALLENTOWN	PA	18102
003232	ALLIANCE COLLEGE	CAMBRIDGE SPG	PA	16403
005189	ALLIED INSTITUTE OF TECHNOLOGY	CHICAGO	IL	60650
140011	ALLIED WELDING SCHOOL	BERKELEY	CA	94701
007052	ALLIED WELDING SCHOOL	LYNWOOD	CA	90262
010155	ALLSTATE BUSINESS COLLEGE	DALLAS	TX	75201
002236	ALMA COLLEGE	ALMA	MI	48801
009073	ALMA PRACTICAL NURSE CENTER	ALMA	MI	48801
002237	ALPENA COMMUNITY COLLEGE	ALPENA	MI	49707
006554	ALTOONA HOSPITAL SCHOOL OF NURSING	ALTOONA	PA	16601
010281	ALTOONA SCHOOL OF COMMERCE	ALTOONA	PA	16602
010860	ALTOONA VOC-TECH	ALTOONA	PA	16603
003233	ALVERNIA COLLEGE	READING	PA	19607
003832	ALVERNO COLLEGE	MILWAUKEE	WI	53215
003539	ALVIN COMMUNITY COLLEGE	ALVIN	TX	77511
003540	AMARILLO COLLEGE	AMARILLO	TX	79178
012448	AMBASSADOR COLLEGE	PASADENA	CA	91129
010310	AMERCN CHRST CLG	TULSA	OK	80829

FICE	SCHOOL	CITY	ST	ZIP
007465	AMERICAN ACAD DRAMATIC ARTS	NEW YORK	NY	10016
001628	AMERICAN ACADEMY OF ART	CHICAGO	IL	60604
010813	AMERICAN ACADEMY-MC ALLISTER INST FUNERAL SER	NEW YORK	NY	10003
142004	AMERICAN BARTENDERS SCHOOL	LOS ANGELES	CA	90010
012092	AMERICAN BUSINESS & FASHION INSTITUTE	CHARLOTTE	NC	28205
007284	AMERICAN BUSINESS COLLEGE-TECHNICAL DIVISION	SAN DIEGO	CA	92115
029018	AMERICAN COLLEGE	BRYN MAWR	PA	19010
007881	AMERICAN COLLEGE IN PARIS	FRANCE	RE	
010057	AMERICAN COMMERCIAL COLLEGE	ABILENE	TX	79602
001070	AMERICAN GRAD SCH OF MGMT	GLENDALE	AZ	85306
003963	AMERICAN INSTITUTE BUS	DES MOINES	IA	50321
011676	AMERICAN INSTITUTE OF APPLIED SCIENCE	SYRACUSE	NY	13203
421753	AMERICAN INSTITUTE OF APPLIED SCIENCE	SYRACUSE	NY	13203
004586	AMERICAN INSTITUTE OF COMMERCE	DAVENPORT	IA	52803
002114	AMERICAN INTRNATL COLLEGE	SPRINGFIELD	MA	01109
191575	AMERICAN MOTERCYCLE MECHANICS SCHOOL	MIAMI	FL	33167
190053	AMERICAN MOTORCYCLE INSTITUTE	DAYTONA BEACH	FL	32014
230283	AMERICAN MOTORCYCLE MECHANICS SCHOOL	CHICAGO	IL	60657
009552	AMERICAN RIVER COLLEGE	SACRAMENTO	CA	95841
001434	AMERICAN UNIVERSITY	WASHINGTON	DC	20016
005034	AMERICAN UNIVERSITY IN CAIRO	EGYPT	RE	
320016	AMERICANA INSTITUTE OF BUSINESS	DETROIT	MI	48220
002115	AMHERST COLLEGE	AMHERST	MA	01002
010886	AMORE INSTITUTE OF HAIR DESIGN	WEST HAVEN	CT	06516
001064	ANCHORAGE COMMUNITY COLLEGE	ANCHORAGE	AK	99504
001785	ANDERSON COLLEGE	ANDERSON	IN	46011
003418	ANDERSON COLLEGE	ANDERSON	SC	29621
009292	ANDOVER COLLEGE	PORTLAND	ME	04101
002238	ANDREWS UNIVERSITY	BERRIEN SPG	MI	49104
006661	ANGELINA COLLEGE	LUFKIN	TX	75901
003541	ANGELO STATE UNIVERSITY	SAN ANGELO	TX	76909
012721	ANN MAY SCH OF NURSING	NEPTUNE	NJ	07753
561537	ANNANDALE BEAUTY ACADEMY	ANNANDALE	VA	22003
002058	ANNE ARUNDEL CMTY COLLEGE	ARNOLD	MD	21012
001375	ANNHURST COLLEGE	WOODSTOCK	CT	06281
007392	ANNOUNCER TRAINING STUDIOS	NEW YORK	NY	10036
007350	ANOKA-HENNEPIN AREA VOCATIONAL-TECHNICAL INST	ANOKA	MN	55303
339010	ANOKA-HENNEPIN AREA VOCATIONAL-TECHNICAL INST	ANOKA	MN	55303
002332	ANOKA-RAMSEY CMTY COLLEGE	COON RAPIDS	MN	55433
001113	ANTELOPE VALLEY COLLEGE	LANCASTER	CA	93534
143427	ANTHONY SCHOOL OF SALINAS & MONTERY PENNINSUL	PACIFIC GROVE	CA	93950
143455	ANTHONY SCHOOLS	BREA	CA	92621
143426	ANTHONY SCHOOLS OF SACRAMENTO INC	SACRAMENTO	CA	95815
143401	ANTHONY SCHOOLS OF SAN FRANCISCO	ORINDA	CA	94563
003010	ANTIOCH UNIVERSITY	YELLOW SPG	OH	45387
007544	APPALACHIAN BIBLE COLLEGE	BRADLEY	WV	25818
002906	APPALACHIAN ST UNIVERSITY	BOONE	NC	28608
002239	AQUINAS COLLEGE	GRAND RAPIDS	MI	49506
008072	AQUINAS JC AT NEWTON	NEWTON	MA	02158
003477	AQUINAS JUNIOR COLLEGE	NASHVILLE	TN	37205
001346	ARAPAHOE CMTY COLLEGE	LITTLETON	CO	80120
159502	ARAPAHOE/DOUGLAS AREA VOC CENTER	ENGLEWOOD	CO	80110

FICE	SCHOOL	CITY	ST	ZIP
009154	ARGUBRIGHT BUSINESS COLLEGE	BATTLE CREEK	MI	49014
010847	ARIZONA AUTOMOTIVE INSTITUTE	GLENDALE	AZ	85301
120022	ARIZONA AUTOMOTIVE INSTITUTE	GLENDALE	AZ	85301
010315	ARIZONA COLLEGE OF MED & DENTAL CAREERS	TUCSON	AZ	85716
010209	ARIZONA COLLEGE OF MEDICAL & DENTAL CAREERS	PHOENIX	AZ	85015
001081	ARIZONA STATE UNIVERSITY	TEMPE	AZ	85287
001071	ARIZONA WESTERN COLLEGE	YUMA	AZ	85364
001083	ARIZONA,UNIVERSITY OF	TUCSON	AZ	85721
001101	ARKANSAS AT LITTLE ROCK, U OF	LITTLE ROCK	AR	72204
001087	ARKANSAS BAPTIST COLLEGE	LITTLE ROCK	AR	72202
008008	ARKANSAS CENTRAL OFF,U OF	FAYETTEVILLE	AR	72701
001108	ARKANSAS MAIN CAMPUS,U OF	FAYETTEVILLE	AR	72701
001109	ARKANSAS MEDL SCI CAMPUS, U OF	LITTLE ROCK	AR	72205
001086	ARKANSAS PINE BLUFF,U OF	PINE BLUFF	AR	71601
001091	ARKANSAS STATE U BEEBE BR	BEEBE	AR	72012
001090	ARKANSAS STATE UNIV MAIN CAMPUS	STATE UNIV	AR	72467
001089	ARKANSAS TECH UNIVERSITY	RUSSELLVILLE	AR	72801
001085	ARKANSAS-MONTICELLO,U OF	MONTICELLO	AR	71655
003547	ARLINGTON BAPT C	ARLINGTON	TX	76012
001115	ARMSTRONG COLLEGE	BERKELEY	CA	94704
001546	ARMSTRONG STATE COLLEGE	SAVANNAH	GA	31406
001116	ART CTR COLLEGE OF DESIGN	PASADENA	CA	91103
010195	ART INST FT LAUDERDALE	FT LAUDERDALE	FL	33316
008350	ART INST PHILADELPHIA	PHILADELPHIA	PA	19103
007461	ART INSTITUTE OF BOSTON	BOSTON	MA	02215
007470	ART INSTITUTE PITTSBURGH	PITTSBURGH	PA	15222
007495	ART INSTRUCTION SCH	MINNEAPOLIS	MN	55415
421519	ART STUDENTS LEAGUE OF NEW YORK	NEW YORK	NY	10019
490002	ARTHUR ANGELO SCHOOL OF HAIR DESIGN	PROVIDENCE	RI	02903
001952	ASBURY COLLEGE	WILMORE	KY	40390
006282	ASBURY HOSPITAL SCHOOL OF NURSING	SALINA	KS	67401
001953	ASBURY THEOLOGICAL SEM	WILMORE	KY	40390
004033	ASHEVILLE BUNCOMBE TECH C	ASHEVILLE	NC	28801
010580	ASHLAND BUSINESS COLLEGE	ASHLAND	KY	41101
003012	ASHLAND COLLEGE	ASHLAND	OH	44805
004022	ASHLAND STATE VOCATIONAL-TECHNICAL SCHOOL	ASHLAND	KY	41101
141828	ASSOCIATED TECHNICAL COLLEGE	LOS ANGELES	CA	90017
002118	ASSUMPTION COLLEGE	WORCESTER	MA	01609
141259	ATHENA BEAUTY COLLEGE	ALBANY	CA	94706
005600	ATHENS AREA VOCATIONAL-TECHNICAL SCHOOL	ATHENS	GA	30610
001008	ATHENS STATE COLLEGE	ATHENS	AL	35611
008543	ATLANTA AREA TECHNICAL SCHOOL	ATLANTA	GA	30310
001547	ATLANTA CHRISTIAN COLLEGE	EAST POINT	GA	30344
001549	ATLANTA COLLEGE OF ART	ATLANTA	GA	30309
009066	ATLANTA COLLEGE OF MEDICAL-DENTAL ASSTS	ATLANTA	GA	30309
012165	ATLANTA JUNIOR COLLEGE	ATLANTA	GA	30310
001551	ATLANTA UNIVERSITY	ATLANTA	GA	30314
002908	ATLANTIC CHRISTIAN C	WILSON	NC	27893
002596	ATLANTIC CMTY COLLEGE	MAYS LANDING	NJ	08330
012263	ATLANTIC VOCATIONAL CENTER	COCONUT CREEK	FL	33063
008310	AUBURN U AT MONTGOMERY	MONTGOMERY	AL	36117
001009	AUBURN U MAIN CAMPUS	AUBURN	AL	36849

FICE	SCHOOL	CITY	ST	ZIP
280062	AUDUBON COMMERCIAL COLLEGE	NEW ORLEANS	LA	70130
002334	AUGSBURG COLLEGE	MINNEAPOLIS	MN	55454
005599	AUGUSTA AREA VOCATIONAL-TECHNICAL SCHOOL	AUGUSTA	GA	30901
001552	AUGUSTA COLLEGE	AUGUSTA	GA	30910
001633	AUGUSTANA COLLEGE	ROCK ISLAND	IL	61201
003458	AUGUSTANA COLLEGE	SIOUX FALLS	SD	57197
450054	AULTMAN HOSPITAL SCHOOL OF RADIOLOGIC TECHN	CANTON	OH	44710
154003	AURORA BEAUTY COLLEGE	AURORA	CO	80010
001634	AURORA COLLEGE	AURORA	IL	60507
005543	AUSTIN AREA VOCATIONAL-TECHNICAL INSTITUTE	AUSTIN	MN	55912
012100	AUSTIN BEAUTY ACADEMY	AUSTIN	TX	78703
007372	AUSTIN BEAUTY SCHOOL	ALBANY	NY	12206
003543	AUSTIN COLLEGE	SHERMAN	TX	75090
012015	AUSTIN COMMUNITY COLLEGE	AUSTIN	TX	78768
003478	AUSTIN PEAY ST UNIVERSITY	CLARKSVILLE	TN	37040
007825	AUTOMATION ACADEMY	PHILADELPHIA	PA	19107
320498	AUTOMATION ACADEMY INC	DETROIT	MI	48243
002449	AVILA COLLEGE	KANSAS CITY	MO	64145
004621	AYERS SCHOOL OF BUSINESS	SHREVEPORT	LA	71101
001117	AZUSA PACIFIC COLLEGE	AZUSA	CA	91702
010181	BOCES	ALBANY	NY	12205
010952	BOCES ADULT EDUCATION CENTER	HEMPSTEAD	NY	11550
421539	BOCES ADULT EDUCATION CENTER	HEMPSTEAD	NY	11550
002121	BABSON COLLEGE	BABSON PARK	MA	02157
003147	BACONE COLLEGE	MUSKOGEE	OK	74401
007557	BAILEY TECHNICAL SCHOOL	SAINT LOUIS	MO	63108
004673	BAKER JUNIOR COLLEGE BUS	FLINT	MI	48507
001903	BAKER UNIVERSITY	BALDWIN CITY	KS	66006
001118	BAKERSFIELD COLLEGE	BAKERSFIELD	CA	93305
531524	BALDWIN BEAUTY SCHOOL	HOUSTON	TX	77017
003014	BALDWIN-WALLACE COLLEGE	BEREA	OH	44017
001786	BALL STATE UNIVERSITY	MUNCIE	IN	47306
012002	BALLARD BEAUTY SCHOOL	SEATTLE	WA	98107
002061	BALTIMORE,CMTY COLLEGE OF	BALTIMORE	MD	21215
002102	BALTIMORE,UNIVERSITY OF	BALTIMORE	MD	21201
002670	BAPT BIBLE C-SCH THEOL	CLARKS SUMMIT	PA	18411
013208	BAPTIST BIBLE COLLEGE	SPRINGFIELD	MO	65803
003419	BAPTIST C AT CHARLESTOWN	CHARLESTON	SC	29411
009496	BAPTIST CHRISTIAN COLLEGE	SHREVEPORT	LA	71106
350108	BAPTIST MEMORIAL HOSP SCH OF RADIOLOGIC TECHN	KANSAS CITY	MO	64131
006596	BAPTIST MEMORIAL HOSPITAL SCHOOL OF NURSING	MEMPHIS	TN	38104
006606	BAPTIST MEMORIAL HOSPITAL SCHOOL OF NURSING	SAN ANTONIO	TX	78286
001635	BARAT COLLEGE	LAKE FOREST	IL	60045
002909	BARBER-SCOTIA COLLEGE	CONCORD	NC	28025
146322	BARBIZON SCHOOL OF MODELING	SAN DIEGO	CA	92110
146244	BARBIZON SCHOOL OF MODELING	SAN FRANCISCO	CA	94108
230287	BARBIZON SCHOOL OF MODELING	CHICAGO	IL	60611
486003	BARBIZON SCHOOL OF MODELING	PHILADELPHIA	PA	19102
002671	BARD COLLEGE	ANNANDLE-HDSN	NY	12504
004504	BARNES BUSINESS COLLEGE	DENVER	CO	80226
007095	BARONESS ERLANGER HOSPITAL SCHOOL OF NURSING	CHATTANOOGA	TN	37403
001119	BARSTOW COLLEGE	BARSTOW	CA	92311

FICE	SCHOOL	CITY	ST	ZIP
241575	BARTHOLOMEW CONSOLIDATED SCHOOL CORP	COLUMBUS	IN	47201
004608	BARTON CO CMTY COLLEGE	GREAT BEND	KS	67530
002036	BATES COLLEGE	LEWISTON	ME	04240
005306	BATES VOCATIONAL-TECHNICAL INSTITUTE	TACOMA	WA	98405
012259	BATES VOCATIONAL-TECHNICAL INSTITUTE	TACOMA	WA	98405
005488	BATON ROUGE VOCATIONAL TECHNICAL INSTITUTE	BATON ROUGE	LA	70805
009784	BAUDER FASHION COLLEGE	MIAMI	FL	33131
010328	BAUDER FASHION COLLEGE	ARLINGTON	TX	76010
329003	BAY CITY PRACTICAL NURSING CENTER	ESSEXVILLE	MI	48732
010297	BAY COLLEGE OF MARYLAND	BALTIMORE	MD	21201
002240	BAY DE NOC CMTY COLLEGE	ESCANABA	MI	49829
004948	BAYLOR COLLEGE DENTISTRY	DALLAS	TX	75246
004949	BAYLOR COLLEGE MEDICINE	HOUSTON	TX	77030
006967	BAYLOR UNIVERSITY	WACO	TX	76798
321645	BAYSHIRE ACADEMY OF BEAUTY CRAFT	BAY CITY	MI	48706
009910	BEAUFORT TECH COLLEGE	BEAUFORT	SC	29902
340053	BEAUTY CENTRE SCHOOL	MERIDIAN	MS	39301
003235	BEAVER COLLEGE	GLENSIDE	PA	19038
002159	BECKER JC-LEICESTER	LEICESTER	MA	01524
003807	BECKLEY COLLEGE	BECKLEY	WV	25801
012905	BECKLEY VOC SCH	BECKLEY	WV	25801
003546	BEE COUNTY COLLEGE	BEEVILLE	TX	78102
002397	BELHAVEN COLLEGE	JACKSON	MS	39202
001954	BELLARMINE COLLEGE	LOUISVILLE	KY	40205
001636	BELLEVILLE AREA COLLEGE	BELLEVILLE	IL	62221
003769	BELLEVUE CMTY COLLEGE	BELLEVUE	WA	98007
009743	BELLEVUE COLLEGE	BELLEVUE	NE	68005
004754	BELLEVUE HOSP	NEW YORK	NY	10016
006107	BELLIN MEMORIAL HOSPITAL SCHOOL OF NURSING	GREEN BAY	WI	54305
002910	BELMONT ABBEY COLLEGE	BELMONT	NC	28012
003479	BELMONT COLLEGE	NASHVILLE	TN	37203
003835	BELOIT COLLEGE	BELOIT	WI	53511
007498	BELSAW INSTITUTE	KANSAS CITY	MO	64111
005759	BEMIDJI AREA VOCATIONAL-TECHNICAL INSTITUTE	BEMIDJI	MN	56601
002336	BEMIDJI STATE U	BEMIDJI	MN	56601
003420	BENEDICT COLLEGE	COLUMBIA	SC	29204
010256	BENEDICTINE COLLEGE	ATCHISON	KS	66002
002911	BENNETT COLLEGE	GREENSBORO	NC	27420
002124	BENTLEY COLLEGE	WALTHAM	MA	02254
011970	BENTON'S SCH HAI	FLORISSANT	MO	63033
001955	BEREA COLLEGE	BEREA	KY	40404
007826	BEREAN INSTITUTE	PHILADELPHIA	PA	19130
004736	BERGEN COMMUNITY COLLEGE	PARAMUS	NJ	07652
005418	BERGEN COMMUNITY COLLEGE	PARAMUS	NJ	07652
421533	BERGHOF HERBERT STUDIO	NEW YORK	NY	10014
011830	BERK TRADE SCHOOL	BROOKLYN	NY	11217
007394	BERK-CLAREMONT NEW YORK	NEW YORK	NY	10174
009126	BERKELEY SCHOOL	RIDGEWOOD	NJ	07450
010742	BERKELEY SCHOOL OF NURSING ARTS	SANTA MONICA	CA	90401
009076	BERKELEY SCHOOL-HICKSVL	HICKSVILLE	NY	11801
007502	BERKELEY SCHOOL,THE	LITTLE FALLS	NJ	07424
007421	BERKELEY SCHOOL,THE	WHITE PLAINS	NY	10604

FICE	SCHOOL	CITY	ST	ZIP
002126	BERKLEE COLLEGE OF MUSIC	BOSTON	MA	02215
002167	BERKSHIRE CMTY COLLEGE	PITTSFIELD	MA	01201
010698	BERNEL HAIRSTYLING COLLEGE	AMES	IA	50010
001554	BERRY COLLEGE	MOUNT BERRY	GA	30149
006438	BETH ISRAEL MEDICAL CENTER SCHOOL OF NURSING	NEW YORK	NY	10003
001121	BETHANY BIBLE COLLEGE	SANTA CRUZ	CA	95066
001904	BETHANY COLLEGE	LINDSBORG	KS	67456
003808	BETHANY COLLEGE	BETHANY	WV	26032
003149	BETHANY NAZARENE COLLEGE	BETHANY	OK	73008
001787	BETHEL COLLEGE	MISHAWAKA	IN	46544
001905	BETHEL COLLEGE	NORTH NEWTON	KS	67117
009058	BETHEL COLLEGE	SAINT PAUL	MN	55112
003480	BETHEL COLLEGE	MCKENZIE	TN	38201
009059	BETHEL THEOL SEMINARY	SAINT PAUL	MN	55112
006488	BETHESDA HOSP SCH NUR	CINCINNATI	OH	45206
001467	BETHUNE COOKMAN COLLEGE	DAYTONA BEACH	FL	32015
003770	BIG BEND CMTY COLLEGE	MOSES LAKE	WA	98837
004716	BILLINGS BUSINESS COLLEGE	BILLINGS	MT	59101
010166	BILLINGS VOCATIONAL TECHNICAL CENTER	BILLINGS	MT	59102
001122	BIOLA UNIV	LA MIRADA	CA	90639
001012	BIRMINGHAM STHN COLLEGE	BIRMINGHAM	AL	35204
001468	BISCAYNE COLLEGE	MIAMI	FL	33054
003548	BISHOP COLLEGE	DALLAS	TX	75241
002988	BISMARCK JUNIOR COLLEGE	BISMARCK	ND	58501
007256	BJORN'S HAIRSTYLING ACADEMY	VALLEJO	CA	94590
007538	BLACK HAWK C EAST CAMPUS	KEWANEE	IL	61443
001638	BLACK HAWK C QUAD-CITIES	MOLINE	IL	61265
003459	BLACK HILLS STATE COLLEGE	SPEARFISH	SD	57783
001639	BLACKBURN COLLEGE	CARLINVILLE	IL	62626
011882	BLAIR COLLEGE	DOWNEY	CA	90241
007604	BLAIR COLLEGE OF MEDICAL & DENTAL ASSISTANTS	MESA	AZ	85201
004503	BLAIR JC	CO SPRINGS	CO	80909
011979	BLAKE BUSINESS SCHOOL	SMITHTOWN	NY	11787
010478	BLANTONS JUNIOR COLLEGE	ASHEVILLE	NC	28801
006214	BLESSING HOSPITAL SCHOOL OF NURSING	QUINCY	IL	62301
003549	BLINN COLLEGE	BRENHAM	TX	77833
003015	BLISS COLLEGE	COLUMBUS	OH	43214
002597	BLOOMFIELD COLLEGE	BLOOMFIELD	NJ	07003
003315	BLOOMSBURG STATE COLLEGE	BLOOMSBURG	PA	17815
005523	BLUE HILLS REG TECH INST	CANTON	MA	02021
003186	BLUE MTN CMTY COLLEGE	PENDLETON	OR	97801
006819	BLUE RIDGE CMTY COLLEGE	WEYERS CAVE	VA	24486
003703	BLUEFIELD COLLEGE	BLUEFIELD	VA	24605
003809	BLUEFIELD STATE COLLEGE	BLUEFIELD	WV	24701
003016	BLUFFTON COLLEGE	BLUFFTON	OH	45817
012046	BOARDMAN BEAUTY ACADEMY	YOUNGSTOWN	OH	44512
003421	BOB JONES UNIVERSITY	GREENVILLE	SC	29614
520370	BODDEN & COMPANY SCH OF TAILORING AND DESIGN	MEMPHIS	TN	38126
001616	BOISE STATE UNIVERSITY	BOISE	ID	83725
004461	BOOKER T WASHINGTON BUS C	BIRMINGHAM	AL	35201
009760	BOSSIER PARISH CC	BOSSIER CITY	LA	71111
012033	BOSSIER PARISH CC	BOSSIER CITY	LA	71111

FICE	SCHOOL	CITY	ST	ZIP
316005	BOSTON BUSINESS SCHOOL	BOSTON	MA	02215
002128	BOSTON COLLEGE	CHESTNUT HILL	MA	02167
002195	BOSTON COLLEGE	NEWTON	MA	02116
002129	BOSTON CONSV OF MUSIC	BOSTON	MA	02215
002182	BOSTON STATE COLLEGE	BOSTON	MA	02115
002130	BOSTON UNIVERSITY	BOSTON	MA	02215
002038	BOWDOIN COLLEGE	BRUNSWICK	ME	04011
002062	BOWIE STATE COLLEGE	BOWIE	MD	20715
010625	BOWLING GREEN BUS C	BOWLING GREEN	KY	42101
007856	BOWLING GRN ST U FIRELDS	HURON	OH	44839
003018	BOWLING GRN ST U MAIN CAM	BOWLING GREEN	OH	43403
004833	BOWMAN GRAY SCH. MEDICINE	WINSTON-SALEM	NC	27103
009721	BRADFORD BEAUTY ACADEMY	WILKES-BARRE	PA	18701
002132	BRADFORD COLLEGE	BRADFORD	MA	01830
001641	BRADLEY UNIVERSITY	PEORIA	IL	61625
006033	BRADY GREEN COMMUNITY CNT	SAN ANTONIO	TX	78207
005542	BRAINERD AREA VOCATIONAL-TECHNICAL INSTITUTE	BRAINERD	MN	56401
320260	BRANCH COUNTY AVIATION INC	COLDWATER	MI	49036
002133	BRANDEIS UNIVERSITY	WALTHAM	MA	02154
143380	BRANDONS PROFESSIONAL SCHOOLS	SAN FRANCISCO	CA	94103
001427	BRANDYWINE C OF WIDENER U	WILMINGTON	DE	19803
536023	BRANIFF EDUCATIONAL SYSTEM	DALLAS	TX	75235
007857	BRAZOSPORT COLLEGE	LAKE JACKSON	TX	77566
001556	BRENAU COLLEGE	GAINESVILLE	GA	30501
001470	BREVARD CMTY COLLEGE	COCOA	FL	32922
002912	BREVARD COLLEGE	BREVARD	NC	28712
009134	BREWER STATE JR COLLEGE	FAYETTE	AL	35555
005591	BREWSTER ADULT TECHNICAL SCHOOL	TAMPA	FL	33602
001557	BREWTON-PARKER COLLEGE	MOUNT VERNON	GA	30445
009407	BRIARWOOD COLLEGE	SOUTHINGTON	CT	06489
001377	BRIDGEPORT ENGR INSTITUTE	BRIDGEPORT	CT	06606
001416	BRIDGEPORT,UNIVERSITY OF	BRIDGEPORT	CT	06602
003704	BRIDGEWATER COLLEGE	BRIDGEWATER	VA	22812
002183	BRIDGEWATER STATE COLLEGE	BRIDGEWATER	MA	02324
012305	BRIGHAM YOUNG U ALL CAM	PROVO	UT	84602
003670	BRIGHAM YOUNG U MAIN CAM	PROVO	UT	84602
009237	BRISTOL COLLEGE	BRISTOL	TN	37620
002176	BRISTOL COMMUNITY COLLEGE	FALL RIVER	MA	02720
005548	BRISTOL-PLYMOUTH REGIONAL VOC-TECH HIGH SCHOO	TAUNTON	MA	02780
311511	BRISTOL-PLYMOUTH REGIONAL VOC-TECH HIGH SCHOO	TAUNTON	MA	02780
566007	BROADCAST ACADEMY	RICHMOND	VA	23230
130123	BROADWAY SCHOOL OF REAL ESTATE	LITTLE ROCK	AR	72202
008404	BROOKDALE CMTY COLLEGE	LINCROFT	NJ	07738
029150	BROOKHAVEN COLLEGE	DALLAS	TX	75234
002781	BROOKLYN CONSERVATORY OF MUSIC	BROOKLYN	NY	11217
002677	BROOKLYN LAW SCHOOL	BROOKLYN	NY	11201
421552	BROOKLYN TRAINING CENTER	BROOKLYN	NY	11201
011246	BROOKS COLLEGE	LONG BEACH	CA	90804
001123	BROOKS INSTITUTE	SANTA BARBARA	CA	93108
002862	BROOME COMMUNITY COLLEGE	BINGHAMTON	NY	13902
530107	BROUSSARD SCHOOL OF WELDING	PORT ARTHUR	TX	77640
001500	BROWARD CMTY COLLEGE	FT LAUDERDALE	FL	33301

FICE	SCHOOL	CITY	ST	ZIP
004099	BROWARD CMTY COLLEGE	FT LAUDERDALE	FL	33301
010222	BROWARD CMTY COLLEGE	FT LAUDERDALE	FL	33301
011285	BROWARD CMTY COLLEGE	FT LAUDERDALE	FL	33301
190041	BROWN INSTITUTE	FORT LAUDERDALE	FL	33334
007351	BROWN INSTITUTE	MINNEAPOLIS	MN	55406
003401	BROWN UNIVERSITY	PROVIDENCE	RI	02912
006755	BROWN-MACKIE COLLEGE	SALINA	KS	67401
200027	BRUNSWICK BEAUTY COLLEGE	BRUNSWICK	GA	31520
001558	BRUNSWICK JUNIOR COLLEGE	BRUNSWICK	GA	31523
140036	BRYAN STENOTYPE SCHOOL	LOS ANGELES	CA	90057
003402	BRYANT C BUSINESS ADMIN	SMITHFIELD	RI	02917
002678	BRYANT-STRATTON BUS INST	BUFFALO	NY	14202
012470	BRYANT-STRATTON BUS INST	ROCHESTER	NY	14604
480142	BRYLAND SCHOOL OF BEAUTY	READING	PA	19602
007606	BRYMAN DENTAL COL	LOS ANGELES	CA	90017
010319	BRYMAN MEDIX SCHOOL	BALTIMORE	MD	21204
011148	BRYMAN SCHOOL	PHOENIX	AZ	85006
011109	BRYMAN SCHOOL	CANOGA PARK	CA	91306
008090	BRYMAN SCHOOL	LOS ANGELES	CA	90017
140041	BRYMAN SCHOOL	LOS ANGELES	CA	90017
011024	BRYMAN SCHOOL	SAN JOSE	CA	95128
011221	BRYMAN SCHOOL	CHICAGO	IL	60603
011510	BRYMAN SCHOOL	BROOKLINE	MA	02146
010859	BRYMAN SCHOOL	EAST BRUNSWICK	NJ	08816
012030	BRYMAN SCHOOL	PORTLAND	OR	97201
011123	BRYMAN SCHOOLS	TORRANCE	CA	90504
003237	BRYN MAWR COLLEGE	BRYN MAWR	PA	19010
450702	BUCKEYE STATE COLLEGE OF BUSINESS	AKRON	OH	44312
003238	BUCKNELL UNIVERSITY	LEWISBURG	PA	17837
003239	BUCKS COUNTY CMTY COLLEGE	NEWTOWN	PA	18940
001847	BUENA VISTA COLLEGE	STORM LAKE	IA	50588
006440	BUFF GEN HOSP SCH	BUFFALO	NY	14203
011496	BULLARD-HAVENS REGIONAL VOC-TECH SCHOOL	BRIDGEPORT	CT	06610
011210	BUNKER HILL CMTY COLLEGE	BOSTON	MA	02129
004398	BURGE SCHOOL OF NURSING	SPRINGFIELD	MO	63103
007730	BURLINGTON COUNTY COLLEGE	PEMBERTON	NJ	08068
500006	BURNETTS HAIR FASHION	SPARTANBURG	SC	29302
010162	BURNSIDE-O T T AVIATION TRAINING CENTER	MIAMI	FL	33168
010907	BUSINESS CAREERS INSTITUTE	GREENSBURG	PA	15601
009465	BUSINESS COLLEGE OF THE SOUTHWEST	PLAINVIEW	TX	79072
316010	BUSINESS EDUCATIONAL INSTITUTE	W SPRINGFIELD	DK	
001906	BUTLER CO CMTY COLLEGE	EL DORADO	KS	67042
001788	BUTLER UNIVERSITY	INDIANAPOLIS	IN	46208
006972	BUTTE COLLEGE	OROVILLE	CA	95965
008073	BUTTE COLLEGE	OROVILLE	CA	95965
009282	BUTTE VOCATIONAL TECHNICAL CENTER	BUTTE	MT	59701
006358	BUTTERWORTH HOSPITAL SCHOOL OF NURSING	GRAND RAPIDS	MI	49503
010896	C B M EDUCATION CENTER	BATON ROUGE	LA	70802
001124	CABRILLO COLLEGE	APTOS	CA	95003
003241	CABRINI COLLEGE	RADNOR	PA	19087
001314	CAL - IRVINE, U OF	IRVINE	CA	92717
001127	CAL COLLEGE ARTS & CRAFTS	OAKLAND	CA	94618

FICE	SCHOOL	CITY	ST	ZIP
003947	CAL HASTINGS C LAW,U OF	SAN FRANCISCO	CA	94102
001133	CAL LUTHERAN COLLEGE	THOUSAND OAKS	CA	91360
001143	CAL POLY ST U-SN LUIS OB	SN LUIS OBSPO	CA	93407
010013	CAL SCH PROF PSYC LOS ANG	LOS ANGELES	CA	90057
007993	CAL ST COLLEGE-BAKERSFLD	BAKERSFIELD	CA	93309
001157	CAL ST COLLEGE-STANISLAUS	TURLOCK	CA	95380
008705	CAL ST U & C SYS ALL INST	LONG BEACH	CA	90802
001142	CAL STATE C-SN BERNARDINO	SN BERNARDINO	CA	92407
001144	CAL STATE POLY U-POMONA	POMONA	CA	91768
001146	CAL STATE U-CHICO	CHICO	CA	95929
001141	CAL STATE U-DOMINGUEZ HLS	CARSON	CA	90747
001147	CAL STATE U-FRESNO	FRESNO	CA	93740
009551	CAL STATE U-FRESNO	FRESNO	CA	93740
001137	CAL STATE U-FULLERTON	FULLERTON	CA	92634
001138	CAL STATE U-HAYWARD	HAYWARD	CA	94542
001139	CAL STATE U-LONG BEACH	LONG BEACH	CA	90840
001140	CAL STATE U-LOS ANGELES	LOS ANGELES	CA	90032
001153	CAL STATE U-NORTHRIDGE	NORTHRIDGE	CA	91330
001150	CAL STATE U-SACRAMENTO	SACRAMENTO	CA	95819
001311	CAL SYSW ADMIN CEN OFF, U	BERKELEY	CA	94720
008715	CAL U SYS ADMIN ALL CAM	BERKELEY	CA	94720
013106	CAL WESTERN SCHOOL OF LAW	SAN DIEGO	CA	92101
001312	CAL-BERKELEY,U OF	BERKELEY	CA	94720
001313	CAL-DAVIS,U OF	DAVIS	CA	95616
001315	CAL-LOS ANGELES,U OF	LOS ANGELES	CA	90024
001316	CAL-RIVERSIDE,U OF	RIVERSIDE	CA	92521
001317	CAL-SAN DIEGO,U OF	LA JOLLA	CA	92093
001319	CAL-SAN FRANCISCO,U OF	SAN FRANCISCO	CA	94143
001320	CAL-SANTA BARBARA,U OF	SANTA BARBARA	CA	93106
001321	CAL-SANTA CRUZ,U OF	SANTA CRUZ	CA	95064
004835	CALDWELL CC AND TECH INST	LENOIR	NC	28645
002598	CALDWELL COLLEGE	CALDWELL	NJ	07006
004134	CALDWELL MEMORIAL SCH OF PRACTICAL NURSING	CALDWELL	ID	83605
420127	CALEDONIA HOSP SCH OF PRACTICAL NURSING	BROOKLYN	NY	11226
321608	CALHOUN SCHOOL OF AVIATION	TECUMSEH	MI	49286
007285	CALIFORNIA COLLEGE OF COMMERCE	LONG BEACH	CA	90813
140806	CALIFORNIA COLLEGE OF COURT REPORTING	SAN FRANCISCO	CA	94105
001132	CALIFORNIA INST OF ARTS	VALENCIA	CA	91355
001134	CALIFORNIA MARITIME ACAD	VALLEJO	CA	94590
007232	CALIFORNIA MED AFFILIATES, C OF	SAN FRANCISCO	CA	94102
003316	CALIFORNIA STATE COLLEGE	CALIFORNIA	PA	15419
007231	CALIFORNIA TRNG SCH NURSES AIDES & ORDERLIES	SAN FRANCISCO	CA	94102
001834	CALUMET COLLEGE	WHITING	IN	46394
002450	CALVARY BIBLE COLLEGE	KANSAS CITY	MO	64147
002241	CALVIN COLLEGE	GRAND RAPIDS	MI	49506
002242	CALVIN THEOLOGICAL SEM	GRAND RAPIDS	MI	49506
004889	CAMBRIA ROWE BUSINESS COLLEGE	JOHNSTOWN	PA	15902
321556	CAMBRIDGE BUSINESS SCHOOL	DETROIT	MI	48226
006865	CAMDEN COUNTY COLLEGE	BLACKWOOD	NJ	08012
012069	CAMDEN COUNTY COLLEGE	BLACKWOOD	NJ	08012
003150	CAMERON UNIVERSITY	LAWTON	OK	73505
002913	CAMPBELL UNIVERSITY	BUIES CREEK	NC	27506

FICE	SCHOOL	CITY	ST	ZIP
001959	CAMPBELLSVILLE COLLEGE	CAMPBELLSVL	KY	42718
006973	CANADA COLLEGE	REDWOOD CITY	CA	94061
005758	CANBY AREA VOCATIONAL-TECHNICAL INSTITUTE	CANBY	MN	56220
002681	CANISIUS COLLEGE	BUFFALO	NY	14208
004546	CANNON'S INTERNATIONAL BUSINESS COLLEGE	HONOLULU	HI	96813
008903	CANYONS,COLLEGE OF THE	VALENCIA	CA	91355
002168	CAPE COD CMTY COLLEGE	W BARNSTABLE	MA	02668
005320	CAPE FEAR TECHNICAL INST	WILMINGTON	NC	28401
007474	CAPITAL CITY BUSINESS COLLEGE	LITTLE ROCK	AR	72204
009685	CAPITAL CITY BUSINESS COLLEGE	LITTLE ROCK	AR	72204
003023	CAPITAL UNIVERSITY	COLUMBUS	OH	43209
007312	CAPITOL RADIO ENGINEERING INSTITUTE	WASHINGTON	DC	20016
009078	CAPRI INSTITUTE OF HAIR DESIGN	CLIFTON	NJ	07011
011708	CAPRICE BEAUTY ACADEMY	JERSEY CITY	NJ	07306
003837	CARDINAL STRITCH COLLEGE	MILWAUKEE	WI	53217
140853	CAREER & CRAFT SCHOOL	SANTA ANA	CA	92701
008108	CAREER ACADEMY	WASHINGTON	DC	
011143	CAREER EDUCATIONAL INSTITUTE	PHILADELPHIA	PA	19107
140076	CAREER TRAINING CENTER	WHITTIER	CA	90601
011004	CAREERCO BUS IN	SYRACUSE	NY	13202
003176	CARL ALBERT JR COLLEGE	POTEAU	OK	74953
007265	CARL SANDBURG COLLEGE	GALESBURG	IL	61401
002340	CARLETON COLLEGE	NORTHFIELD	MN	55057
003303	CARLOW COLLEGE	PITTSBURGH	PA	15213
320146	CARNEGIE INSTITUTE OF DETROIT	TROY	MI	48044
003242	CARNEGIE-MELLON U	PITTSBURGH	PA	15213
430042	CAROLINA SCHOOL OF BROADCASTING	CHARLOTTE	NC	28207
141539	CAROLINE LEONETTI LTD	HOLLYWOOD	CA	90028
005626	CARPENTERS APPRENTIC SCH	GARDEN GROVE	CA	92643
010487	CARROLL CO AREA VOCATIONAL-TECHNICAL SCHOOL	CARROLLTON	GA	30117
002526	CARROLL COLLEGE	HELENA	MT	59625
003838	CARROLL COLLEGE	WAUKESHA	WI	53186
003481	CARSON-NEWMAN COLLEGE	JEFFERSON CY	TN	37760
003839	CARTHAGE COLLEGE	KENOSHA	WI	53141
005703	CARVER STATE TECHNICAL COLLEGE	MOBILE	AL	36617
109047	CARVER STATE TECHNICAL COLLEGE	MOBILE	AL	36617
141619	CASA LOMA COLLEGE	PACOIMA	CA	91342
010910	CASCADE COLLEGE OF COMMERCE	BELLINGHAM	WA	98225
003024	CASE WESTERN RESERVE U	CLEVELAND	OH	44106
003928	CASPER COLLEGE	CASPER	WY	82601
143472	CASTLE AERO CLUB	MERCED	CA	95340
003683	CASTLETON STATE COLLEGE	CASTLETON	VT	05735
002914	CATAWBA COLLEGE	SALISBURY	NC	28144
430045	CATAWBA MEMORIAL HOSP SCHOOL OF X-RAY TECHN	HICKORY	NC	28601
005318	CATAWBA VALLEY TECH C	HICKORY	NC	28601
012364	CATHOLIC MEDICAL CENTER SCHOOL OF NURSING	JAMAICA	NY	11432
009232	CATHOLIC THEOL UNION	CHICAGO	IL	60615
001437	CATHOLIC U OF AMERICA	WASHINGTON	DC	20064
002063	CATONSVILLE CMTY COLLEGE	CATONSVILLE	MD	21228
002861	CAYUGA CO CMTY COLLEGE	AUBURN	NY	13021
010264	CECILS JUNIOR COLLEGE	ASHEVILLE	NC	28806
003243	CEDAR CREST COLLEGE	ALLENTOWN	PA	18104

FICE	SCHOOL	CITY	ST	ZIP
003025	CEDARVILLE COLLEGE	CEDARVILLE	OH	45314
009409	CEN CITY BUSINESS INST	SYRACUSE	NY	13203
002003	CENTENARY C OF LOUISIANA	SHREVEPORT	LA	71104
002599	CENTENARY COLLEGE	HACKETTSTOWN	NJ	07840
006771	CENTER FOR CREATIVE STUDIES	DETROIT	MI	48202
004049	CENTER FOR DEGREE STUDIES	SCRANTON	PA	18515
005274	CENTRAL AREA TRADE SCHOOL	NATCHITOCHES	LA	71457
007283	CENTRAL ARIZONA COLLEGE	COOLIDGE	AZ	85228
001092	CENTRAL ARKANSAS,U OF	CONWAY	AR	72032
001093	CENTRAL BAPTIST COLLEGE	CONWAY	AR	72032
002452	CENTRAL BIBLE COLLEGE	SPRINGFIELD	MO	65802
029144	CENTRAL CHRISTIAN C OF BIBLE	MOBERLY	MO	65270
009325	CENTRAL CITY OCCUPATIONAL CENTER	LOS ANGELES	CA	90015
005201	CENTRAL COLLEGE	WICHITA	KS	67214
001378	CENTRAL CONN ST COLLEGE	NEW BRITAIN	CT	06050
001471	CENTRAL FLA CMTY COLLEGE	OCALA	FL	32670
003954	CENTRAL FLORIDA, U OF	ORLANDO	FL	32816
005244	CENTRAL KENTUCKY STATE VOC-TECH SCHOOL	LEXINGTON	KY	40511
002034	CENTRAL ME VOC-TECH INST	AUBURN	ME	04210
002453	CENTRAL METHODIST COLLEGE	FAYETTE	MO	65248
002243	CENTRAL MICH UNIVERSITY	MT PLEASANT	MI	48859
002454	CENTRAL MO ST UNIVERSITY	WARRENSBURG	MO	64093
010306	CENTRAL NEW ENG C TECH	WORCESTER	MA	01610
011046	CENTRAL OHIO TECHNICAL C	NEWARK	OH	43055
005312	CENTRAL OKLAHOMA AREA VOC-TECH SCHOOL	DRUMRIGHT	OK	74030
009964	CENTRAL OKLAHOMA AREA VOC-TECH SCHOOL	DRUMRIGHT	OK	74030
003188	CENTRAL OREG CMTY COLLEGE	BEND	OR	97701
010494	CENTRAL PA BUS SCH	SUMMERDALE	PA	17093
002915	CENTRAL PIEDMONT C C	CHARLOTTE	NC	28235
003026	CENTRAL STATE UNIVERSITY	WILBERFORCE	OH	45384
003152	CENTRAL STATE UNIVERSITY	EDMOND	OK	73034
004720	CENTRAL TECH C C AREA	GRAND ISLAND	NE	68801
029007	CENTRAL TECH C C AREA	GRAND ISLAND	NE	68801
004003	CENTRAL TEXAS COLLEGE	KILLEEN	TX	76541
001850	CENTRAL U OF IOWA	PELLA	IA	50219
004988	CENTRAL VA CMTY COLLEGE	LYNCHBURG	VA	24502
003771	CENTRAL WASH UNIVERSITY	ELLENSBURG	WA	98926
007289	CENTRAL WYOMING COLLEGE	RIVERTON	WY	82501
001644	CENTRAL YMCA CMTY COLLEGE	CHICAGO	IL	60606
003772	CENTRALIA COLLEGE	CENTRALIA	WA	98531
001961	CENTRE COLLEGE OF KY	DANVILLE	KY	40422
143048	CENTURY 21 REAL ESTATE ACADEMY	LONG BEACH	CA	90807
121564	CENTURY 21 SCHOOL OF REAL ESTATE	PHOENIX	AZ	85016
001161	CERRITOS COLLEGE	NORWALK	CA	90650
010111	CERRO COSO CMTY COLLEGE	RIDGECREST	CA	93555
001162	CHABOT COLLEGE	HAYWARD	CA	94545
013109	CHABOT COLLEGE	HAYWARD	CA	94545
002539	CHADRON STATE COLLEGE	CHADRON	NE	69337
001163	CHAFFEY COMMUNITY COLLEGE	ALTA LOMA	CA	91701
002138	CHAMBERLAYNE JR COLLEGE	BOSTON	MA	02116
001605	CHAMINADE U OF HONOLULU	HONOLULU	HI	96816
003684	CHAMPLAIN COLLEGE	BURLINGTON	VT	05401

FICE	SCHOOL	CITY	ST	ZIP
007479	CHANDLER SCHOOL	BOSTON	MA	02116
001164	CHAPMAN COLLEGE	ORANGE	CA	92666
010327	CHAPMAN COURT REPORTING COLLEGE	FORT WORTH	TX	76108
006301	CHARITY HOSP SCH OF ANESTHESIA FOR NURSES	NEW ORLEANS	LA	70140
012930	CHARLES & SUE'S SCHOOL OF HAIR DESIGN	BRYAN	TX	77801
002064	CHARLES CO CMTY COLLEGE	LA PLATA	MD	20646
010573	CHARLESTON JOB CORPS	CHARLESTON	WV	25301
004920	CHARLESTON TECH CTR	CHARLESTON	SC	29403
003818	CHARLESTON, U OF	CHARLESTON	WV	25304
003428	CHARLESTON,COLLEGE OF	CHARLESTON	SC	29424
431509	CHARLOTTE TRUCK DRIVER TRAINING SCHOOL	HARRISBURG	NC	28075
003244	CHATHAM COLLEGE	PITTSBURGH	PA	15232
012103	CHATTAHOOCHEE VALLEY CC	PHENIX CITY	AL	36867
003998	CHATTANOOGA ST TECH CC	CHATTANOOGA	TN	37406
003218	CHEMEKETA CMTY COLLEGE	SALEM	OR	97309
004650	CHESAPEAKE COLLEGE	WYE MILLS	MD	21679
006409	CHESHIRE HOSPITAL SCHOOL OF NURSING	KEENE	NH	03431
006532	CHESTER COUNTY HOSPITAL SCHOOL OF NURSING	WEST CHESTER	PA	19380
010953	CHESTER COUNTY VO TEC	COATESVILLE	PA	19320
007602	CHESTERFLD-MARLBORO TECH	CHERAW	SC	29520
003245	CHESTNUT HILL COLLEGE	PHILADELPHIA	PA	19118
003317	CHEYNEY STATE COLLEGE	CHEYNEY	PA	19319
008178	CHIC UNIVERSITY OF COSMETOLOGY	GRAND RAPIDS	MI	49503
231607	CHICAGO BUSINESS ACADEMY	CHICAGO	IL	60604
009035	CHICAGO COLLEGE OF AUTOMATION	CHICAGO	IL	60606
001694	CHICAGO STATE UNIVERSITY	CHICAGO	IL	60628
001660	CHICAGO TECHNICAL COLLEGE	CHICAGO	IL	60616
001661	CHICAGO THEOLOGICAL SEM	CHICAGO	IL	60637
001774	CHICAGO,UNIVERSITY OF	CHICAGO	IL	60637
004275	CHILDREN'S HOSPITAL SCHOOL OF X-RAY TECHNOLOG	LOS ANGELES	CA	90027
011861	CHILDRENS HOSPITAL SCHOOL OF X-RAY TECHN	AKRON	OH	44308
005531	CHILLICOTHE AREA VOCATIONAL-TECHNICAL SCHOOL	CHILLICOTHE	MO	64601
001472	CHIPOLA JUNIOR COLLEGE	MARIANNA	FL	32446
007473	CHOFFIN SCHOOL OF PRACTICAL NURSING	YOUNGSTOWN	OH	44503
002916	CHOWAN COLLEGE	MURFREESBORO	NC	27855
006489	CHRIST HOSPITAL SCHOOL OF NURSING	CINCINNATI	OH	45219
003482	CHRISTIAN BROS COLLEGE	MEMPHIS	TN	38104
012031	CHRISTIAN HERITAGE C	EL CAJON	CA	92021
003706	CHRISTOPHER NEWPORT C	NEWPORT NEWS	VA	23606
010851	CHUBB INSTITUTE FOR COMPUTER TECHNOLOGY	SHORT HILLS	NJ	07078
004868	CINCIN RAYMND WALTERS C,U	BLUE ASH	OH	45236
004854	CINCINNATI ALL CAM,U OF	CINCINNATI	OH	45221
003029	CINCINNATI BIBLE SEMINARY	CINCINNATI	OH	45204
010906	CINCINNATI C MORTUARY SCI	CINCINNATI	OH	45206
003125	CINCINNATI MAIN CAM,U OF	CINCINNATI	OH	45221
451724	CINCINNATI PRIVATE POLICE TRAINING SCHOOLS	CINCINNATI	OH	45202
010345	CINCINNATI TECH COLLEGE	CINCINNATI	OH	45223
003553	CISCO JUNIOR COLLEGE	CISCO	TX	76437
003423	CITADEL MILITARY C OF SC	CHARLESTON	SC	29409
001166	CITRUS COLLEGE	AZUSA	CA	91702
012461	CITTONE SCHOOL OF COURT REPORTING	EDISON	NJ	08817
320034	CITY BARBER COLLEGE	EAST DETROIT	MI	48226

FICE	SCHOOL	CITY	ST	ZIP
008727	CITY C CHGO ALL CAM	CHICAGO	IL	60601
029050	CITY C CHGO CITY-WIDE C	CHICAGO	IL	60601
001654	CITY C CHGO KENNEDY-KING	CHICAGO	IL	60621
001652	CITY C CHGO LOOP C	CHICAGO	IL	60601
001650	CITY C CHGO MALCOLM X C	CHICAGO	IL	60612
010070	CITY C CHGO OLIVE-HARVEY	CHICAGO	IL	60628
001649	CITY C CHGO R J DALEY C	CHICAGO	IL	60652
001648	CITY C CHGO TRUMAN C	CHICAGO	IL	60640
001655	CITY C CHGO WRIGHT C	CHICAGO	IL	60634
007668	CITY COL OF COSMETOLOGY	APPLETON	WI	54956
013022	CITY COLLEGE	SEATTLE	WA	98104
007670	CITY COLLEGE OF COSMETOLOGY	EAU CLAIRE	WI	54701
001167	CITY COLLEGE OF SAN FRANCISCO	SAN FRANCISCO	CA	94112
004878	CLACKAMAS CMTY COLLEGE	OREGON CITY	OR	97045
003424	CLAFLIN COLLEGE	ORANGEBURG	SC	29115
011119	CLAIR MESA BEAUTY SCHOOL	SAN DIEGO	CA	92117
570049	CLARE'S BEAUTY COLLEGE	PASCO	WA	99301
001170	CLAREMONT MCKENNA C	CLAREMONT	CA	91711
008706	CLAREMONT U SYS ALL INST	CLAREMONT	CA	91711
003168	CLAREMORE JUNIOR COLLEGE	CLAREMORE	OK	74017
003554	CLARENDON COLLEGE	CLARENDON	TX	79226
003319	CLARION ST C VENANGO CAM	OIL CITY	PA	16301
009235	CLARION STATE C MAIN CAM	CLARION	PA	16214
010362	CLARK CO CMTY COLLEGE	LAS VEGAS	NV	89030
001559	CLARK COLLEGE	ATLANTA	GA	30314
003773	CLARK COLLEGE	VANCOUVER	WA	98663
004609	CLARK SCHOOL OF BUSINESS	TOPEKA	KS	66603
004852	CLARK TECHNICAL COLLEGE	SPRINGFIELD	OH	45505
004668	CLARK U SCH ART MUSEUM	WORCESTER	MA	01608
002139	CLARK UNIVERSITY	WORCESTER	MA	01610
001852	CLARKE COLLEGE	DUBUQUE	IA	52001
002400	CLARKE COLLEGE	NEWTON	MS	39345
002699	CLARKSON COLLEGE OF TECHN	POTSDAM	NY	13676
003189	CLATSOP COMMUNITY COLLEGE	ASTORIA	OR	97103
008976	CLAYTON JUNIOR COLLEGE	MORROW	GA	30260
002246	CLEARY COLLEGE	YPSILANTI	MI	48197
003425	CLEMSON UNIVERSITY	CLEMSON	SC	29631
005210	CLEVELAND INST ELECS	CLEVELAND	OH	44114
003982	CLEVELAND INST OF ART	CLEVELAND	OH	44106
003031	CLEVELAND INST OF MUSIC	CLEVELAND	OH	44106
006490	CLEVELAND METRO GEN HOSP SCH OF NURSING	CLEVELAND	OH	44109
003999	CLEVELAND ST CMTY COLLEGE	CLEVELAND	TN	37311
003032	CLEVELAND ST UNIVERSITY	CLEVELAND	OH	44115
005323	CLEVELAND TECHNICAL SCHOOL	CLEVELAND	OH	44102
006787	CLINTON COMMUNITY COLLEGE	PLATTSBURGH	NY	12901
009960	CLOVER PARK VOCATIONAL-TECHNICAL INSTITUTE	TACOMA	WA	98499
002401	COAHOMA JUNIOR COLLEGE	CLARKSDALE	MS	38614
008711	COAST CC SYS ALL INST	COSTA MESA	CA	92626
008084	COASTAL CAROLINA CC	JACKSONVILLE	NC	28540
004887	COATESVILLE HOSPITAL SCHOOL OF NURSING	COATESVILLE	PA	19320
001072	COCHISE COLLEGE	DOUGLAS	AZ	85607
001854	COE COLLEGE	CEDAR RAPIDS	IA	52402

FICE	SCHOOL	CITY	ST	ZIP
001910	COFFEYVL CMTY COLLEGE	COFFEYVILLE	KS	67337
001177	COGSWELL COLLEGE	SAN FRANCISCO	CA	94108
003427	COKER COLLEGE	HARTSVILLE	SC	29550
002039	COLBY COLLEGE	WATERVILLE	ME	04901
001911	COLBY COMMUNITY COLLEGE	COLBY	KS	67701
002572	COLBY-SAWYER COLLEGE	NEW LONDON	NH	03257
002701	COLGATE UNIVERSITY	HAMILTON	NY	13346
143007	COLLEGE FOR RECORDING ARTS	SAN FRANCISCO	CA	94107
006669	COLLEGE OF HAMPTON ROADS	NEWPORT NEWS	VA	23602
004756	COLLEGE OF PHSY & SURG	NEW YORK	NY	10032
007297	COLORADO AERO TECH	BROOMFIELD	CO	80020
001370	COLORADO AT BOULDER,U OF	BOULDER	CO	80309
004509	COLORADO AT CO SPRINGS, U OF	COLORADO SPG	CO	80907
006740	COLORADO AT DENVER, U OF	DENVER	CO	80202
001347	COLORADO COLLEGE	COLORADO SPG	CO	80903
004508	COLORADO HEALTH SCI CNTR, U OF	DENVER	CO	80262
009008	COLORADO MOUNTAIN C EAST CAM	LEADVILLE	CO	80461
004506	COLORADO MOUNTAIN C WEST CAM	GLENWOOD SPG	CO	81601
001359	COLORADO NORTHWESTERN CC	RANGELY	CO	81648
001348	COLORADO SCHOOL OF MINES	GOLDEN	CO	80401
011572	COLORADO SCHOOL OF TRADES	DENVER	CO	80215
156001	COLORADO SCHOOL OF TRADES	DENVER	CO	80215
001350	COLORADO STATE UNIVERSITY	FORT COLLINS	CO	80523
001351	COLORADO WOMEN'S COLLEGE	DENVER	CO	80220
003774	COLUMBIA BASIN CC	PASCO	WA	99301
003190	COLUMBIA CHRISTIAN C	PORTLAND	OR	97220
007707	COLUMBIA COLLEGE	COLUMBIA	CA	95310
029221	COLUMBIA COLLEGE	HOLLYWOOD	CA	90038
001665	COLUMBIA COLLEGE	CHICAGO	IL	60605
002456	COLUMBIA COLLEGE	COLUMBIA	MO	65216
003430	COLUMBIA COLLEGE	COLUMBIA	SC	29203
003483	COLUMBIA ST CMTY COLLEGE	COLUMBIA	TN	38401
011607	COLUMBIA U ALL CAMPUSES	NEW YORK	NY	10027
011609	COLUMBIA U ALL CAMPUSES	NEW YORK	NY	10027
002707	COLUMBIA U MAIN DIVISION	NEW YORK	NY	10027
003979	COLUMBIA U TCHRS COLLEGE	NEW YORK	NY	10027
005624	COLUMBUS AREA VOCATIONAL-TECHNICAL SCHOOL	COLUMBUS	GA	31904
209004	COLUMBUS AREA VOCATIONAL-TECHNICAL SCHOOL	COLUMBUS	GA	31904
200031	COLUMBUS BEAUTY SCHOOL	COLUMBUS	GA	31904
004853	COLUMBUS BUSINESS UNIVERSITY	COLUMBUS	OH	43229
003039	COLUMBUS C ART AND DESIGN	COLUMBUS	OH	43215
001561	COLUMBUS COLLEGE	COLUMBUS	GA	31993
006867	COLUMBUS TECHNICAL INST	COLUMBUS	OH	43216
310104	COMERFORD FLIGHT SCHOOL	BEDFORD	MA	01730
009172	COMM HOSP SCH NU	SPRINGFIELD	OH	
010810	COMMERCIAL COLLEGE	SHREVEPORT	LA	71104
280013	COMMERCIAL COLLEGE	SHREVEPORT	LA	71104
010045	COMMERCIAL COLLEGE OF MIDLAND	MIDLAND	TX	79703
471501	COMMERCIAL DRIVER TRAINING	PORTLAND	OR	97043
007319	COMMERCIAL TRADES INSTITUTE	CHICAGO	IL	60648
010061	COMMONWEALTH COLLEGE	VA BEACH	VA	23452
481532	COMMUNITY COLLEGE OF ALLEGHENY COUNTY	PITTSBURGH	PA	15237

FICE	SCHOOL	CITY	ST	ZIP
001188	COMPTON CMTY COLLEGE	COMPTON	CA	90221
009591	COMPUTER LEARNING CENTER	LOS ANGELES	CA	90010
009572	COMPUTER LEARNING CENTER	FAIRFAX	VA	22030
010076	COMPUTER PROCESSING INSTITUTE	EAST HARTFORD	CT	06108
007434	COMPUTER SYSTEMS INSTITUTE	PITTSBURGH	PA	15222
003810	CONCORD COLLEGE	ATHENS	WV	24712
002346	CONCORDIA C	MOORHEAD	MN	56560
002347	CONCORDIA C-SAINT PAUL	SAINT PAUL	MN	55104
001666	CONCORDIA COLLEGE	RIVER FOREST	IL	60305
002247	CONCORDIA COLLEGE	ANN ARBOR	MI	48105
002709	CONCORDIA COLLEGE	BRONXVILLE	NY	10708
003842	CONCORDIA COLLEGE	MILWAUKEE	WI	53208
003557	CONCORDIA LUTH COLLEGE	AUSTIN	TX	78705
002457	CONCORDIA SEMINARY	SAINT LOUIS	MO	63105
002541	CONCORDIA TCHRS COLLEGE	SEWARD	NE	68434
001790	CONCORDIA THEOLOGICAL SEM	FORT WAYNE	IN	46825
001417	CONNECTICUT ALL CAMPUSES, U OF	STORRS	CT	06268
001418	CONNECTICUT ALL CAMPUSES, U OF	STORRS	CT	06268
001379	CONNECTICUT COLLEGE	NEW LONDON	CT	06320
009030	CONNECTICUT HEALTH CENTER, U OF	FARMINGTON	CT	06032
010779	CONNECTICUT SCHOOL OF BROADCASTING	STRATFORD	CT	06497
007305	CONNECTICUT SCHOOL OF ELECTRONICS	NEW HAVEN	CT	06519
001419	CONNECTICUT, U OF	STORRS	CT	06268
007307	CONNECTICUT, U OF	STORRS	CT	06268
005344	CONNELLEY SKILL LEARNING CENTER	PITTSBURGH	PA	15219
003153	CONNORS STATE COLLEGE	WARNER	OK	74469
536026	CONROE COLLEGE	CONROE	TX	77301
007417	CONTEMPORARY SCHOOL OF BEAUTY CULTURE	SYRACUSE	NY	13202
009433	CONTINENTAL COLLEGE OF BEAUTY	SALT LAKE CITY	UT	84106
001189	CONTRA COSTA CC SYS OFF	MARTINEZ	CA	94553
001190	CONTRA COSTA COLLEGE	SAN PABLO	CA	94806
007546	CONTROL DATA INSTITUTE	LOS ANGELES	CA	90045
009053	CONTROL DATA INSTITUTE	SAN FRANCISCO	CA	94108
007318	CONTROL DATA INSTITUTE	CHICAGO	IL	60611
010537	CONTROL DATA INSTITUTE	CHICAGO	IL	60611
010559	CONTROL DATA INSTITUTE	CHICAGO	IL	60611
009071	CONTROL DATA INSTITUTE	BURLINGTON	MA	01803
008432	CONTROL DATA INSTITUTE	SOUTHFIELD	MI	48075
007554	CONTROL DATA INSTITUTE	MINNEAPOLIS	MN	55401
007917	CONTROL DATA INSTITUTE	ARLINGTON	VA	22204
003431	CONVERSE COLLEGE	SPARTANBURG	SC	29301
006216	COOK COUNTY SCH OF NURSING	CHICAGO	IL	60612
003558	COOKE COUNTY COLLEGE	GAINESVILLE	TX	76240
010408	COOPER SCHOOL OF ART	CLEVELAND	OH	44115
002710	COOPER UNION	NEW YORK	NY	10003
002402	COPIAH-LINCOLN JR COLLEGE	WESSON	MS	39191
004149	COPLEY MEMORIAL HOSPITAL SCHOOL OF NURSING	AURORA	IL	60504
002068	COPPIN STATE COLLEGE	BALTIMORE	MD	21216
004036	CORBIN VOCAT SCHOOL	CORBIN	KY	40701
011950	CORCORAN SCHOOL OF ART	WASHINGTON	DC	20006
002711	CORNEL U ENDOWED COLLEGES	ITHACA	NY	14853
001856	CORNELL COLLEGE	MOUNT VERNON	IA	52314

FICE	SCHOOL	CITY	ST	ZIP
008779	CORNELL U ALL CAMPUSES	ITHACA	NY	14853
002863	CORNING COMMUNITY COLLEGE	CORNING	NY	14830
012315	CORNISH INSTITUTE	SEATTLE	WA	98102
003650	CORPUS CHRISTI STATE U	CORPUS CHRSTI	TX	78412
011161	CORPUS CHRISTI STATE U	CORPUS CHRSTI	TX	78412
007536	COSUMNES RIVER COLLEGE	SACRAMENTO	CA	95823
002458	COTTEY COLLEGE	NEVADA	MO	64772
005250	COTTON BOLL VOCATIONAL-TECHNICAL SCHOOL	BURDETTE	AR	72321
007106	COUNTY COLLEGE OF MORRIS	RANDOLPH	NJ	07869
007729	COUNTY COLLEGE OF MORRIS	RANDOLPH	NJ	07869
160121	COUNTY SCHOOLS	BRIDGEPORT	CT	06606
012462	COURT REPORTERS SECRETARIAL INSTITUTE	HACKENSACK	NJ	07601
003484	COVENANT COLLEGE	LOOKOUT MTN	TN	37350
001902	COWLEY CO CMTY COLLEGE	ARKANSAS CITY	KS	67005
007480	COYNE ELECTRICAL SCHOOL	BOSTON	MA	02115
009272	CRAFTON HILLS COLLEGE	YUCAIPA	CA	92399
002248	CRANBROOK ACADEMY OF ART	BLOOMFLD HLS	MI	48013
008086	CRAVEN COMMUNITY COLLEGE	NEW BERN	NC	28560
140843	CRAWFORD NAUTICAL SCHOOL	SAN FRANCISCO	CA	94119
011724	CREATIVE SCHOOL OF HAIRDRESSING	MANCHESTER	CT	06040
002542	CREIGHTON UNIVERSITY	OMAHA	NE	68178
004487	CRISS BUSINESS COLLEGE	ANAHEIM	CA	92805
002459	CROWDER COLLEGE	NEOSHO	MO	64850
011473	CROZER-CHESTER MED CTR SCH RADIOLOGIC TECHN	CHESTER	PA	19013
001192	CUESTA COLLEGE	SN LUIS OBSPO	CA	93406
007304	CULINARY INST OF AMERICA	HYDE PARK	NY	12538
002460	CULVER-STOCKTON COLLEGE	CANTON	MO	63435
001962	CUMBERLAND COLLEGE	WILLIAMSBURG	KY	40769
003485	CUMBERLAND COLLEGE TENN	LEBANON	TN	37087
401592	CUMBERLAND COUNTY AREA VOC-TECH SCHOOL	BRIDGETON	NJ	08302
002601	CUMBERLAND COUNTY COLLEGE	VINELAND	NJ	08360
004766	CUNY BERNARD BARUCH C	NEW YORK	NY	10010
002691	CUNY BORO OF MANHATTAN CC	NEW YORK	NY	10019
002692	CUNY BRONX CMTY COLLEGE	BRONX	NY	10453
002687	CUNY BROOKLYN COLLEGE	BROOKLYN	NY	11210
002698	CUNY C OF STATEN ISLAND	STATEN ISLAND	NY	10301
002688	CUNY CITY COLLEGE	NEW YORK	NY	10031
008611	CUNY HOSTOS C C	BRONX	NY	10451
002689	CUNY HUNTER COLLEGE	NEW YORK	NY	10021
002693	CUNY JOHN JAY C CRIM JUST	NEW YORK	NY	10019
002694	CUNY KINGSBOROUGH CC	BROOKLYN	NY	11235
010051	CUNY LA GUARDIA CC	LONG IS CY	NY	11101
007022	CUNY LEHMAN COLLEGE	BRONX	NY	10468
010097	CUNY MEDGAR EVERS COLLEGE	BROOKLYN	NY	11225
002696	CUNY NYC TECH C	BROOKLYN	NY	11201
002690	CUNY QUEENS COLLEGE	FLUSHING	NY	11367
004809	CUNY QUEENS COLLEGE	FLUSHING	NY	11367
002697	CUNY QUEENSBOROUGH CC	NEW YORK	NY	11364
004760	CUNY SYS ALL INST	NEW YORK	NY	10021
002686	CUNY SYS OFFICE	NEW YORK	NY	10021
004759	CUNY YORK COLLEGE	JAMAICA	NY	11451
002143	CURRY COLLEGE	MILTON	MA	02186

FICE	SCHOOL	CITY	ST	ZIP
003251	CURTIS INSTITUTE OF MUSIC	PHILADELPHIA	PA	19103
003234	CUSHING JUNIOR COLLEGE	BRYN MAWR	PA	19010
003040	CUYAHOGA CC DISTRICT	CLEVELAND	OH	44115
010288	CUYAHOGA COMMUNITY COLLEGE--EASTERN CAMPUS	WARRENSVEL TWP	OH	44122
007103	CUYAHOGA COMMUNITY COLLEGE--METRO CAMPUS	CLEVELAND	OH	44115
458010	CUYAHOGA COMMUNITY COLLEGE--METRO CAMPUS	CLEVELAND	OH	44115
004053	CUYAHOGA COMMUNITY COLLEGE--WESTERN CAMPUS	PARMA HEIGHTS	OH	44130
029246	CUYAMACA COLLEGE	EL CAJON	CA	92020
001193	CYPRESS COLLEGE	CYPRESS	CA	90630
182222	D C SKILLS CENTER	WASHINGTON	DC	20002
001441	D C TEACHER COL	WASHINGTON	DC	
002712	D'YOUVILLE COLLEGE	BUFFALO	NY	14201
004996	DABNEY S LANCASTER CC	CLIFTON FORGE	VA	24422
002808	DAEMEN COLLEGE	AMHERST	NY	14226
010402	DAKOTA COUNTY AREA VOCATIONAL-TECHNICAL INST	ROSEMOUNT	MN	55068
339016	DAKOTA COUNTY AREA VOCATIONAL-TECHNICAL INST	ROSEMOUNT	MN	55068
003461	DAKOTA WESLEYAN U	MITCHELL	SD	57301
003560	DALLAS BAPTIST COLLEGE	DALLAS	TX	75236
010668	DALLAS BIBLE COLLEGE	DALLAS	TX	75228
006941	DALLAS CHRISTIAN COLLEGE	DALLAS	TX	75234
003561	DALLAS CO CC DIST SYS OFF	DALLAS	TX	75202
536031	DALLAS COURT REPORTING COLLEGE	DALLAS	TX	75247
010761	DALLAS INSTITUTE	DALLAS	TX	75227
003562	DALLAS THEOL SEMINARY	DALLAS	TX	75204
003651	DALLAS,UNIVERSITY OF	IRVING	TX	75061
029037	DANIEL HALE WILLIAMS U	CHICAGO	IL	60644
004731	DANIEL WEBSTER COLLEGE	NASHUA	NH	03063
001669	DANVILLE AREA CMTY C	DANVILLE	IL	61832
003758	DANVILLE CMTY COLLEGE	DANVILLE	VA	24541
012506	DANVILLE SCHOOL OF PRACTICAL NURSING	DANVILLE	KY	40422
002573	DARTMOUTH COLLEGE	HANOVER	NH	03755
190082	DATA PROCESSING INSTITUTE	ORLANDO	FL	32805
300078	DATA PROCESSING INSTITUTE	BALTIMORE	MD	21202
002249	DAVENPORT COLLEGE OF BUS	GRAND RAPIDS	MI	49503
451635	DAVID CURTIS SCHOOL OF FLORAL DESIGN	DAYTON	OH	45420
005520	DAVID HALE FANNING SCH OF HEALTH OCCUPATIONS	WORCESTER	MA	01605
003486	DAVID LIPSCOMB COLLEGE	NASHVILLE	TN	37203
010827	DAVID PRESSLEY SCHOOL OF COSMETOLOGY	ROYAL OAK	MI	48067
002919	DAVIDSON CO CMTY COLLEGE	LEXINGTON	NC	27292
002918	DAVIDSON COLLEGE	DAVIDSON	NC	28036
005272	DAVIESS COUNTY AREA VOCATIONAL SCHOOL	OWENSBORO	KY	42301
003811	DAVIS AND ELKINS COLLEGE	ELKINS	WV	26241
430061	DAVIS HOSPITAL SCHOOL OF NURSING	STATESVILLE	NC	28677
004855	DAVIS JUNIOR COLLEGE	TOLEDO	OH	43604
002529	DAWSON COMMUNITY COLLEGE	GLENDIVE	MT	59330
006658	DAYTON ART INSTITUT	DAYTON	OH	45401
003127	DAYTON,UNIVERSITY OF	DAYTON	OH	45469
001475	DAYTONA BCH CMTY COLLEGE	DAYTONA BEACH	FL	32015
004480	DE ANZA COLLEGE	CUPERTINO	CA	95014
005622	DE KALB AREA VOC-TECH SCHOOL	CLARKSTON	GA	30021
209005	DE KALB AREA VOC-TECH SCHOOL	CLARKSTON	GA	30021
231613	DE MOON REAL ESTATE SCHOOL	CHICAGO	IL	60635

FICE	SCHOOL	CITY	ST	ZIP
006342	DEACONESS NURSI	BOSTON	MA	02169
009186	DEAN INST TECHNOLOGY	PITTSBURGH	PA	15226
002144	DEAN JUNIOR COLLEGE	FRANKLIN	MA	02038
011631	DEE & JAYS SCHOOL OF BEAUTY	BATON ROUGE	LA	70806
001195	DEFENSE LANGUAGE INST	MONTEREY	CA	93941
003041	DEFIANCE COLLEGE	DEFIANCE	OH	43512
001562	DEKALB COMMUNITY COLLEGE	CLARKSTON	GA	30021
003563	DEL MAR COLLEGE	CORPUS CHRSTI	TX	78404
007110	DELAWARE CO CMTY COLLEGE	MEDIA	PA	19063
012962	DELAWARE LAW SCH	WILMINGTON	DE	19803
011387	DELAWARE STANTON-WILMINGTON	NEWARK	DE	19702
001428	DELAWARE STATE COLLEGE	DOVER	DE	19901
009050	DELAWARE TECH & CC ALL CAM	DOVER	DE	19901
007053	DELAWARE TECH & CC STHRN CAM	GEORGETOWN	DE	19947
011727	DELAWARE TECH & CC TERRY CAM	DOVER	DE	19901
009011	DELAWARE TECH & CC WILMINGTON	WILMINGTON	DE	19801
480250	DELAWARE VALLEY ACADEMY OF MED & DENT ASSTS	PHILADELPHIA	PA	19149
003252	DELAWARE VLY C SCI & AGR	DOYLESTOWN	PA	18901
001431	DELAWARE,UNIVERSITY OF	NEWARK	DE	19711
004626	DELGADO CMTY COLLEGE	NEW ORLEANS	LA	70119
002251	DELTA COLLEGE	UNIV CTR	MI	48710
011963	DELTA SCHOOL OF BUSINESS	BATON ROUGE	LA	70805
010626	DELTA SCHOOL OF BUSINESS	LAFAYETTE	LA	70506
010064	DELTA SCHOOL OF COMMERCE	ALEXANDRIA	LA	71301
280001	DELTA SCHOOL OF COMMERCE	ALEXANDRIA	LA	71301
002403	DELTA STATE UNIVERSITY	CLEVELAND	MS	38732
005471	DELTA-OUACHITA VOCATIONAL-TECHNICAL INSTITUTE	WEST MONROE	LA	71291
003042	DENISON UNIVERSITY	GRANVILLE	OH	43023
005363	DENMARK TECHNICAL COLLEGE	DENMARK	SC	29042
146043	DENTAL TECHNOLOGY INSTITUTE	ORANGE	CA	92667
009758	DENVER ALL CAM,CC OF	DENVER	CO	80218
009542	DENVER AURARIA CAM,CC OF	DENVER	CO	80204
007547	DENVER AUTOMOTIVE AND DIESEL COLLEGE INC	DENVER	CO	80223
001352	DENVER CONS BAPTIST SEM	DENVER	CO	80210
151018	DENVER INSTITUTE OF TECHNOLOGY	DENVER	CO	80221
007933	DENVER NORTH CAMPUS,CC OF	WESTMINSTER	CO	80030
001371	DENVER,UNIVERSITY OF	DENVER	CO	80210
006386	DEPAUL HOSP NURS SCHL	BRIDGETON	MO	63044
001671	DEPAUL UNIVERSITY	CHICAGO	IL	60604
001792	DEPAUW UNIVERSITY	GREENCASTLE	IN	46135
001845	DES MOINES AREA CC	ANKENY	IA	50021
004050	DES MOINES AREA CC	ANKENY	IA	50021
008316	DES MOINES AREA CC	ANKENY	IA	50021
001182	DESERT,COLLEGE OF THE	PALM DESERT	CA	92260
151016	DESIGN FLORAL SCHOOL	DENVER	CO	80212
004702	DETROIT BUSINESS INSTITUTE	DETROIT	MI	48226
002253	DETROIT C OF BUS ADMIN	DEARBORN	MI	48126
002254	DETROIT COLLEGE OF LAW	DETROIT	MI	48201
004675	DETROIT ENGINEERING INSTITUTE	DETROIT	MI	48226
005541	DETROIT LAKES AREA VOCATIONAL-TECHNICAL INST	DETROIT LAKES	MN	56501
002323	DETROIT,UNIVERSITY OF	DETROIT	MI	48221
010727	DEVRY ED INST	EVANSTON	IL	60202

FICE	SCHOOL	CITY	ST	ZIP
008322	DEVRY INST OF TECHNOLOGY	PHOENIX	AZ	85016
001672	DEVRY INST OF TECHNOLOGY	CHICAGO	IL	60618
010139	DEVRY INST OF TECHNOLOGY	IRVING	TX	75062
009224	DEVRY INST TECHNOLOGY	ATLANTA	GA	30341
009228	DEVRY TECHNICAL INSTITUTE	WOODBRIDGE	NJ	07095
146040	DIABLO BEAUTY COLLEGE	CONCORD	CA	94520
001191	DIABLO VALLEY COLLEGE	PLEASANT HILL	CA	94523
003253	DICKINSON COLLEGE	CARLISLE	PA	17013
002989	DICKINSON STATE COLLEGE	DICKINSON	ND	58601
007782	DICKSON STATE AREA VOCATIONAL-TECHNICAL SCHOO	DICKSON	TN	37055
002004	DILLARD UNIVERSITY	NEW ORLEANS	LA	70122
029100	DISTRICT OF COLUMBIA, U OF	WASHINGTON	DC	20008
005304	DISTRICT ONE TECH INST	EAU CLAIRE	WI	54701
004059	DIV OF CONTIN EDUCA	PORTLAND	OR	97207
002544	DOANE COLLEGE	CRETE	NE	68333
005347	DOBBINS AREA VOC-TECH SCHOOL	PHILADELPHIA	PA	19132
002713	DOMINICAN C OF BLAUVELT	ORANGEBURG	NY	10962
001196	DOMINICAN C OF SAN RAFAEL	SAN RAFAEL	CA	94901
003605	DOMINICAN COLLEGE	HOUSTON	TX	77021
001859	DORDT COLLEGE	SIOUX CENTER	IA	51250
002667	DOWLING COLLEGE	OAKDALE LI	NY	11769
011916	DRAKE BUSINESS SCHOOL	FLUSHING	NY	11355
011917	DRAKE BUSINESS SCHOOL	NEW YORK	NY	10038
400058	DRAKE COLLEGE OF BUSINESS	NEWARK	NJ	07102
005260	DRAKE STATE TECHNICAL COLLEGE	HUNTSVILLE	AL	35811
001860	DRAKE UNIVERSITY	DES MOINES	IA	50311
011965	DRAUGHON BUSINESS COLLEGE	SHREVEPORT	LA	71101
008550	DRAUGHON BUSINESS COLLEGE	JACKSON	MS	39205
340010	DRAUGHON BUSINESS COLLEGE	JACKSON	MS	39205
004955	DRAUGHON BUSINESS COLLEGE	WICHITA FALLS	TX	76307
004872	DRAUGHON SCHOOL OF BUSINESS	OKLAHOMA CITY	OK	73102
004873	DRAUGHON SCHOOL OF BUSINESS	OKLAHOMA CITY	OK	73119
005202	DRAUGHON'S COLLEGE	PADUCAH	KY	42001
004541	DRAUGHON'S JC BUSINESS	SAVANNAH	GA	31406
004933	DRAUGHON'S JC BUSINESS	KNOXVILLE	TN	37919
004932	DRAUGHON'S JR COLLEGE	MEMPHIS	TN	38116
004934	DRAUGHONS JC BUSINESS	NASHVILLE	TN	37217
002603	DREW UNIVERSITY	MADISON	NJ	07940
003256	DREXEL UNIVERSITY	PHILADELPHIA	PA	19104
002461	DRURY COLLEGE	SPRINGFIELD	MO	65802
004893	DU BOIS BUSINESS COLLEGE	DU BOIS	PA	15801
480974	DU BOIS SCHOOL OF TRADERS INC	DU BOIS	PA	15801
001891	DUBUQUE,UNIVERSITY OF	DUBUQUE	IA	52001
002545	DUCHESNE ACADEMY	OMAHA	NE	68131
400007	DUCRET SCHOOL OF ARTS	PLAINFIELD	NJ	07060
007091	DUFFS BUSINESS INSTITUTE	PITTSBURGH	PA	15222
002920	DUKE UNIVERSITY	DURHAM	NC	27706
005757	DULUTH AREA VOCATIONAL-TECHNICAL INSTITUTE	DULUTH	MN	55811
009892	DULUTH BUSINESS UNIVERSITY	DULUTH	MN	55802
009935	DUNDALK CMTY COLLEGE	BALTIMORE	MD	21222
004641	DUNWOODY INDUSTRIAL INSTITUTE	MINNEAPOLIS	MN	55403
006656	DUPAGE,COLLEGE OF	GLEN ELLYN	IL	60137

FICE	SCHOOL	CITY	ST	ZIP
003258	DUQUESNE UNIVERSITY	PITTSBURGH	PA	15282
007850	DURHAM BUSINESS COLLEGE	AUSTIN	TX	78767
004836	DURHAM COLLEGE	DURHAM	NC	27707
005448	DURHAM TECHNICAL INST	DURHAM	NC	27703
002864	DUTCHESS CMTY COLLEGE	POUGHKEEPSIE	NY	12601
520069	DYERSBURG BEAUTY SCHOOL	DYERSBURG	TN	38024
006835	DYERSBURG ST CMTY COLLEGE	DYERSBURG	TN	38024
003043	DYKE COLLEGE	CLEVELAND	OH	44114
286012	E D P I COMPUTER TRAINING SCHOOL	METAIRIE	LA	70002
001793	EARLHAM COLLEGE	RICHMOND	IN	47374
002923	EAST CAROLINA UNIVERSITY	GREENVILLE	NC	27834
008862	EAST CENTRAL COL	UNION	MO	63084
002404	EAST CENTRAL JR COLLEGE	DECATUR	MS	39327
003154	EAST CENTRAL OKLA STATE U	ADA	OK	74820
006136	EAST COAST AERO TECHNICAL SCHOOL	LEXINGTON	MA	02173
310085	EAST COAST AERO TECHNICAL SCHOOL	LEXINGTON	MA	02173
011235	EAST GRAND FORKS AREA VOC-TECH INSTITUTE	E GRAND FORKS	MN	56721
001222	EAST LOS ANGELES COLLEGE	MONTEREY PARK	CA	91754
010445	EAST LOS ANGELES OCCUPATIONAL CENTER	LOS ANGELES	CA	90033
002405	EAST MISS JUNIOR COLLEGE	SCOOBA	MS	39358
003320	EAST STROUDSBG ST COLLEGE	E STROUDSBURG	PA	18301
003487	EAST TENN ST UNIVERSITY	JOHNSON CITY	TN	37614
003564	EAST TEXAS BAPT COLLEGE	MARSHALL	TX	75670
003565	EAST TEXAS ST UNIVERSITY	COMMERCE	TX	75428
008214	EASTERN AIRLNES RES	MIAMI	FL	33148
001073	EASTERN ARIZONA COLLEGE	THATCHER	AZ	85552
003259	EASTERN COLLEGE	SAINT DAVIDS	PA	19087
001425	EASTERN CONN ST COLLEGE	WILLIMANTIC	CT	06226
001674	EASTERN ILL UNIVERSITY	CHARLESTON	IL	61920
001963	EASTERN KY UNIVERSITY	RICHMOND	KY	40475
007060	EASTERN MAINE MEDICAL CENTER SCH OF NURSING	BANGOR	ME	04401
005277	EASTERN ME VOC-TECH INST	BANGOR	ME	04401
003708	EASTERN MENNONITE C & SEM	HARRISONBURG	VA	22801
002259	EASTERN MICH UNIVERSITY	YPSILANTI	MI	48197
002530	EASTERN MONTANA COLLEGE	BILLINGS	MT	59101
005333	EASTERN MONTGOMERY CO AREA VOC-TECH SCHOOL	WILLOW GROVE	PA	19090
002145	EASTERN NAZARENE COLLEGE	WOLLASTON	MA	02170
004743	EASTERN NEW MEXICO UNIVERSITY--CLOVIS CAMPUS	CLOVIS	NM	88101
002651	EASTERN NM U MAIN CAMPUS	PORTALES	NM	88130
002661	EASTERN NM U ROSWELL	ROSWELL	NM	88201
003155	EASTERN OKLA ST COLLEGE	WILBURTON	OK	74578
003193	EASTERN OREGON ST COLLEGE	LA GRANDE	OR	97850
003676	EASTERN UTAH,COLLEGE OF	PRICE	UT	84501
003775	EASTERN WASH UNIVERSITY	CHENEY	WA	99004
008510	EASTFIELD COLLEGE	MESQUITE	TX	75150
141884	EATON COLLEGE	SAN DIEGO	CA	92108
001487	ECKERD COLLEGE	ST PETERSBURG	FL	33733
003111	EDGECLIFF COLLEGE	CINCINNATI	OH	45206
008855	EDGECOMBE TECH COLLEGE	TARBORO	NC	27886
003321	EDINBORO STATE COLLEGE	EDINBORO	PA	16444
006808	EDINBORO UNIV	WARREN	PA	16444
001477	EDISON COMMUNITY COLLEGE	FORT MYERS	FL	33907

FICE	SCHOOL	CITY	ST	ZIP
005001	EDMONDS COMMUNITY COLLEGE	LYNNWOOD	WA	98036
005348	EDWARD BOK VOC H	PHILADELPHIA	PA	19145
001478	EDWARD WATERS COLLEGE	JACKSONVILLE	FL	32209
008091	EL CAJON BEAUTY COLLG	EL CAJON	CA	92020
008540	EL CAJON FLYING SERVICE INC	EL CAJON	CA	92020
001197	EL CAMINO COLLEGE	TORRANCE	CA	90506
004453	EL CENTRO COLLEGE	DALLAS	TX	75202
530190	EL PASO BARBER COLLEGE	EL PASO	TX	79901
010387	EL PASO CO CMTY COLLEGE	EL PASO	TX	79998
003156	EL RENO JUNIOR COLLEGE	EL RENO	OK	73036
009343	ELEC TECHN INSTITUTE	CLEVELAND	OH	44103
010505	ELECTRONIC COMPUTER PROGRAMMING INSTITUTE	OMAHA	NE	68102
400067	ELECTRONIC COMPUTER PROGRAMMING INSTITUTE	PATERSON	NJ	07505
216004	ELECTRONIC INSTITUTE	HONOLULU	HI	96813
010429	ELECTRONIC INSTITUTE	KANSAS CITY	MO	64110
004886	ELECTRONIC INSTITUTE	PITTSBURGH	PA	15217
007824	ELECTRONIC INSTITUTES	HARRISBURG	PA	17104
009105	ELECTRONIC TECHNICAL INSTITUTE OF ILLINOIS	CHICAGO	IL	60605
001675	ELGIN COMMUNITY COLLEGE	ELGIN	IL	60120
002926	ELIZABETH CITY STATE U	ELIZABETH CY	NC	27909
002717	ELIZABETH SETON COLLEGE	YONKERS	NY	10701
005281	ELIZABETHTON STATE AREA VOC-TECH SCHOOL	ELIZABETHTON	TN	37643
001991	ELIZABETHTOWN CMTY C	ELIZABETHTOWN	KY	42701
003262	ELIZABETHTOWN COLLEGE	ELIZABETHTOWN	PA	17022
009688	ELKINS INSTITUTE	ATLANTA	GA	30329
009691	ELKINS INSTITUTE	NEW ORLEANS	LA	70119
009829	ELKINS INSTITUTE	MINNEAPOLIS	MN	55406
007441	ELKINS INSTITUTE	DALLAS	TX	75235
001862	ELLSWORTH CMTY COLLEGE	IOWA FALLS	IA	50126
001676	ELMHURST COLLEGE	ELMHURST	IL	60126
002718	ELMIRA COLLEGE	ELMIRA	NY	14901
002927	ELON COLLEGE	ELON COLLEGE	NC	27244
001479	EMBRY-RIDDLE AERON U	BUNNELL	FL	32010
002146	EMERSON COLLEGE	BOSTON	MA	02116
005596	EMILY GRIFFITH OPPORTUNITY SCHOOL	DENVER	CO	80204
151041	EMILY GRIFFITH OPPORTUNITY SCHOOL	DENVER	CO	80204
001563	EMMANUEL COLLEGE	FRANKLIN SPG	GA	30639
002147	EMMANUEL COLLEGE	BOSTON	MA	02115
001677	EMMAUS BIBLE SCH	OAK PARK	IL	61614
001564	EMORY UNIVERSITY	ATLANTA	GA	30322
001565	EMORY UNIVERSITY	ATLANTA	GA	30322
008722	EMORY UNIVERSITY	ATLANTA	GA	30322
009664	EMPIRE BEAUTY SCHOOL	ALLENTOWN	PA	18101
009665	EMPIRE BEAUTY SCHOOL	HARRISBURG	PA	17109
009666	EMPIRE BEAUTY SCHOOL	READING	PA	19601
001927	EMPORIA STATE UNIVERSITY	EMPORIA	KS	66801
002148	ENDICOTT COLLEGE	BEVERLY	MA	01915
001015	ENTERPRISE ST JR COLLEGE	ENTERPRISE	AL	36331
004894	ERIE BUSINESS CENTER	ERIE	PA	16501
029248	ERIE CC ALL CAMPUS	WILLIAMSVILLE	NY	14221
010684	ERIE CC CITY CAMPUS	BUFFALO	NY	14203
002865	ERIE CC NORTH CAMPUS	WILLIAMSVILLE	NY	14221

FICE	SCHOOL	CITY	ST	ZIP
012427	ERIE CC SOUTH CAMPUS	ORCHARD PARK	NY	14127
006447	ERIE COUNTY MEDICAL CNTR	BUFFALO	NY	14215
480002	ERIE INSTITUTE OF TECHNOLOGY INC	ERIE	PA	16506
007429	ERIE SCHOOL DISTRICT PRACTICAL NURSING PROGRA	ERIE	PA	16508
003432	ERSKINE C AND SEMINARY	DUE WEST	SC	29639
010707	ESCONDIDO BUSINESS COLLEGE	ESCONDIDO	CA	92025
005518	ESSEX AGRL-TECH INST	HATHORNE	MA	01937
002070	ESSEX COMMUNITY COLLEGE	BALTIMORE	MD	21237
007505	ESSEX COUNTY ADULT TECHNICAL SCHOOL	NEWARK	NJ	07107
401508	ESSEX COUNTY ADULT TECHNICAL SCHOOL	NEWARK	NJ	07107
007107	ESSEX COUNTY COLLEGE	NEWARK	NJ	07102
400274	ESSEX COUNTY TECHNICAL CAREER CENTER	NEWARK	NJ	07103
005102	EUCLID SCHOOL OF PRACTICAL NURSING	EUCLID	OH	44123
459062	EUCLID SCHOOL OF PRACTICAL NURSING	EUCLID	OH	44123
001678	EUREKA COLLEGE	EUREKA	IL	61530
002463	EVANGEL COLLEGE	SPRINGFIELD	MO	65802
005484	EVANGELINE AREA TRI-PARISH VOC-TECH SCHOOL	ST MARTINVILLE	LA	70582
006915	EVANSTON HOSPITAL SCHOOL OF NURSING	EVANSTON	IL	60201
001795	EVANSVILLE,UNIVERSITY OF	EVANSVILLE	IN	47702
003776	EVERETT CMTY COLLEGE	EVERETT	WA	98201
008155	EVERGREEN STATE COLLEGE	OLYMPIA	WA	98505
012452	EVERGREEN VALLEY COLLEGE	SAN JOSE	CA	95135
009432	EXECUTIVE SECRETARIAL SCHOOL	DALLAS	TX	75219
001385	FAIRFIELD UNIVERSITY	FAIRFIELD	CT	06430
008770	FAIRLEIGH DCKSN U ALL CAM	RUTHERFORD	NJ	07070
003812	FAIRMONT STATE COLLEGE	FAIRMONT	WV	26554
007121	FAITH BAPT BIBLE COLLEGE	ANKENY	IA	50021
005756	FARIBAULT AREA VOCATIONAL-TECHNICAL INSTITUTE	FARIBAULT	MN	55021
004738	FARLGH DCKSN FLORHAN-MAD	MADISON	NJ	07940
002607	FARLGH DCKSN TEANECK CAM	TEANECK	NJ	07666
002605	FARLGH DCKSN U EDW WMS C	HACKENSACK	NJ	07601
002604	FARLGH DCKSN U RUTHERFD	RUTHERFORD	NJ	07070
011112	FASH INST DESIGN & MERCH	LOS ANGELES	CA	90017
002866	FASHION INST TECHNOLOGY	NEW YORK	NY	10001
001060	FAULKNER STATE JR COLLEGE	BAY MINETTE	AL	36507
480325	FAYETTE INSTITUTE OF COMMERCIAL TECHNOLOGY	UNIONTOWN	PA	15401
002928	FAYETTEVILLE ST U	FAYETTEVILLE	NC	28301
007640	FAYETTEVILLE TECH INST	FAYETTEVILLE	NC	28303
008597	FEATHER RIVER COLLEGE	QUINCY	CA	95971
007015	FEDERAL CI COL	WASHINGTON	DC	20001
530168	FEDERAL INSTITUTE	TYLER	TX	75701
002610	FELICIAN COLLEGE	LODI	NJ	07644
002352	FERGUS FALLS CMTY COLLEGE	FERGUS FALLS	MN	56537
531581	FERMONS FLORAL DESIGNING SCHOOL	SAN ANTONIO	TX	78228
002260	FERRIS STATE COLLEGE	BIG RAPIDS	MI	49307
003711	FERRUM COLLEGE	FERRUM	VA	24088
003045	FINDLAY COLLEGE	FINDLAY	OH	45840
007532	FINGER LAKES,CMTY COLLEGE	CANANDAIGUA	NY	14424
002150	FISHER JUNIOR COLLEGE	BOSTON	MA	02116
003490	FISK UNIVERSITY	NASHVILLE	TN	37203
002184	FITCHBURG STATE COLLEGE	FITCHBURG	MA	01420
007893	FLAGLER COLLEGE	ST AUGUSTINE	FL	32084

FICE	SCHOOL	CITY	ST	ZIP
029155	FLAMING RAINBOW U	TAHLEQUAH	OK	74464
006777	FLATHEAD VLY CMTY COLLEGE	KALISPELL	MT	59901
400112	FLEUR-DE-LIS BEAUTY ACADEMY	BERGENFIELD	NJ	07621
008483	FLIGHT SAFETY INTERNATIONAL	VERO BEACH	FL	32960
005264	FLINT HILL AREA VOC-TECH SCHOOL	EMPORIA	KS	66801
011098	FLINT J C	FLINT	MI	48502
261507	FLORAL TECHNOLOGY AND DESIGN	SHAWNEE	KS	66026
003990	FLORENCE DARLINGTON TECH	FLORENCE	SC	29501
501559	FLORENCE GENERAL HOSPITAL SCH OF PRAC NURSING	FLORENCE	SC	29501
001480	FLORIDA A & M U	TALLAHASSEE	FL	32307
001481	FLORIDA ATLANTC U	BOCA RATON	FL	33431
001482	FLORIDA COLLEGE	TEMPLE TERRCE	FL	33617
001469	FLORIDA INST TECHNOLOGY	MELBOURNE	FL	32901
009635	FLORIDA INTERNATIONAL U	MIAMI	FL	33199
001484	FLORIDA JR C JACKSONVILLE	JACKSONVILLE	FL	32202
001485	FLORIDA KEYS CMTY COLLEGE	KEY WEST	FL	33040
001488	FLORIDA SOUTHERN COLLEGE	LAKELAND	FL	33802
001489	FLORIDA STATE UNIVERSITY	TALLAHASSEE	FL	32306
001535	FLORIDA,UNIVERSITY OF	GAINESVILLE	FL	32611
006493	FLOWER SCH NURS	SYLVANIA	OH	43560
001199	FOOTHILL COLLEGE	LOS ALTOS HILLS	CA	94022
005319	FOOTHILLS VOCATIONAL-TECHNICAL SCHOOL	SEARCY	AR	72143
009049	FOOTHL-DEANZA CC ALL INST	LOS ALTOS HLS	CA	94022
002722	FORDHAM UNIVERSITY	BRONX	NY	10458
004924	FORREST COLLEGE	ANDERSON	SC	29621
003967	FORSYTH SCH DENTL HYGNSTS	BOSTON	MA	02115
005317	FORSYTH TECHNICAL INST	WINSTON-SALEM	NC	27103
001915	FORT HAYS ST UNIVERSITY	HAYS	KS	67601
008146	FORT LAUDERDALE COLLEGE	FT LAUDERDALE	FL	33301
001353	FORT LEWIS COLLEGE	DURANGO	CO	81301
006599	FORT SANDERS PRESBYTERIAN HOSP SCH OF NURSING	KNOXVILLE	TN	37916
001916	FORT SCOTT CC	FORT SCOTT	KS	66701
005000	FORT STEILACOOM CC	TACOMA	WA	98498
001566	FORT VALLEY STATE COLLEGE	FORT VALLEY	GA	31030
530231	FORT WORTH SCHOOL OF BUSINESS	FORT WORTH	TX	76107
469021	FOSTER ESTES AREA VOCATIONAL-TECHNICAL SCHOOL	OKLAHOMA CITY	OK	73109
340051	FOSTERS COSMETOLOGY & BARBER COLLEGE	RIPLEY	MS	38663
520071	FOUR SEASONS SCHOOL OF HAIR DESIGN	ELIZABETHTON	TN	37643
009672	FOUR STAR BEAUTY COLLEGE	INDIANAPOLIS	IN	46227
236030	FOX SECRETARIAL COLLEGE	CHICAGO	IL	60642
009744	FOX VALLEY TECH INST	APPLETON	WI	54913
002185	FRAMINGHAM STATE COLLEGE	FRAMINGHAM	MA	01701
006328	FRAMINGHAM UNION HOSPITAL SCHOOL OF NURSING	FRAMINGHAM	MA	01701
011322	FRAMINGHAM UNION HOSPITAL SCHOOL OF NURSING	FRAMINGHAM	MA	01701
009226	FRANCIS MARION COLLEGE	FLORENCE	SC	29501
003265	FRANKLIN AND MARSHALL C	LANCASTER	PA	17604
001798	FRANKLIN COLLEGE INDIANA	FRANKLIN	IN	46131
002151	FRANKLIN INST OF BOSTON	BOSTON	MA	02116
002575	FRANKLIN PIERCE COLLEGE	RINDGE	NH	03461
008201	FRANKLIN SCH SCI/AR	PHILADELPHIA	PA	19103
359019	FRANKLIN TECHNICAL SCHOOL	JOPLIN	MO	64801
003046	FRANKLIN UNIVERSITY	COLUMBUS	OH	43215

FICE	SCHOOL	CITY	ST	ZIP
002071	FREDERICK CMTY COLLEGE	FREDERICK	MD	21701
011800	FREDERICKS BEAUTY COLLEGE	LIMA	OH	45801
003491	FREE WILL BAPTIST BIBLE C	NASHVILLE	TN	37205
003492	FREED-HARDEMAN COLLEGE	HENDERSON	TN	38340
001307	FRESNO CITY COLLEGE	FRESNO	CA	93741
001253	FRESNO PACIFIC COLLEGE	FRESNO	CA	93702
141929	FRESNO SCHOOL OF COURT REPORTING	FRESNO	CA	93701
001918	FRIENDS UNIVERSITY	WICHITA	KS	67213
002072	FROSTBURG STATE COLLEGE	FROSTBURG	MD	21532
004617	FUGAZZI COLLEGE	LEXINGTON	KY	40505
001200	FULLER THEOLOGICAL SEM	PASADENA	CA	91101
001201	FULLERTON COLLEGE	FULLERTON	CA	92634
003434	FURMAN UNIVERSITY	GREENVILLE	SC	29613
004462	GADSDEN BUSINESS COLLEGE INC	GADSDEN	AL	35901
001017	GADSDEN STATE JR COLLEGE	GADSDEN	AL	35903
005702	GADSDEN STATE TECHNICAL INSTITUTE	GADSDEN	AL	35901
001567	GAINESVILLE JR COLLEGE	GAINESVILLE	GA	30501
012027	GALEN COLLEGE OF MEDICAL & DENTAL ASSISTANTS	FRESNO	CA	93728
001443	GALLAUDET COLLEGE	WASHINGTON	DC	20002
006662	GALVESTON COLLEGE	GALVESTON	TX	77550
003266	GANNON COLLEGE	ERIE	PA	16541
011126	GARCES COMMERCIAL COLLEGE	MIAMI	FL	33135
001919	GARDEN CITY COMMUNITY C	GARDEN CITY	KS	67846
002929	GARDNER-WEBB COLLEGE	BOILING SPG	NC	28017
459171	GARFIELD SKILLS CENTER	DAYTON	OH	45407
012105	GARLAND CO CMTY COLLEGE	HOT SPRINGS	AR	71901
010014	GARRETT COMMUNITY COLLEGE	MCHENRY	MD	21541
002973	GASTON COLLEGE	DALLAS	NC	28034
437044	GATE CITY BEAUTY COLLEGE	GREENSBORO	NC	27405
011814	GATEWAY ELECTRONICS INSTITUTE	OMAHA	NE	68107
010882	GATEWAY TECH INST CEN OFF	KENOSHA	WI	53141
007288	GATEWAY TECH INST-KENOSHA	KENOSHA	WI	53141
005299	GATEWAY TECH INST-RACINE	RACINE	WI	53403
007530	GATEWAY TECHNICAL INSTITUTE	PITTSBURGH	PA	15222
006925	GEISINGER MEDICAL CENTER SCHOOL OF NURSING	DANVILLE	PA	17821
012056	GEM CITY COLLEGE	QUINCY	IL	62301
011712	GEMOLOGICAL INSTITUTE OF AMERICA	SANTA MONICA	CA	90404
002262	GENERAL MOTORS INSTITUTE	FLINT	MI	48502
006782	GENESEE COMMUNITY COLLEGE	BATAVIA	NY	14020
009980	GEO C WALLACE ST CC-SELMA	SELMA	AL	36701
003194	GEORGE FOX COLLEGE	NEWBERG	OR	97132
003749	GEORGE MASON UNIVERSITY	FAIRFAX	VA	22030
199009	GEORGE STONE VOCATIONAL-TECHNICAL CENTER	PENSACOLA	FL	32501
001444	GEORGE WASH UNIVERSITY	WASHINGTON	DC	20052
001964	GEORGETOWN COLLEGE	GEORGETOWN	KY	40324
001445	GEORGETOWN UNIVERSITY	WASHINGTON	DC	20057
001602	GEORGIA COLLEGE	MILLEDGEVILLE	GA	31061
001569	GEORGIA INST OF TECH MAIN CAM	ATLANTA	GA	30332
001571	GEORGIA MILITARY COLLEGE	MILLEDGEVILLE	GA	31061
001572	GEORGIA SOUTHERN COLLEGE	STATESBORO	GA	30460
001573	GEORGIA SOUTHWESTERN C	AMERICUS	GA	31709
001574	GEORGIA STATE UNIVERSITY	ATLANTA	GA	30303

FICE	SCHOOL	CITY	ST	ZIP
001598	GEORGIA,UNIVERSITY OF	ATHENS	GA	30602
008660	GERMANNA CMTY COLLEGE	LOCUST GROVE	VA	22508
003268	GETTYSBURG COLLEGE	GETTYSBURG	PA	17325
007132	GIRARD'S COLLEGE OF BEAUTY	SANTA ANA	CA	92704
010403	GLAMOUR CENTRAL BEAUTY ACADEMY	MINNEAPOLIS	MN	55418
456016	GLAMOUR SCHOOL OF CHARM	DAYTON	OH	45402
002609	GLASSBORO STATE COLLEGE	GLASSBORO	NJ	08028
140149	GLEN FISHBACK SCHOOL OF PHOTOGRAPHY	SACRAMENTO	CA	95817
001076	GLENDALE CMTY COLLEGE	GLENDALE	AZ	85302
001203	GLENDALE CMTY COLLEGE	GLENDALE	CA	91208
005176	GLENS FALLS HOSP SCH OF RADIOLOGY & TECHNOLOG	GLENS FALLS	NY	12801
003813	GLENVILLE STATE COLLEGE	GLENVILLE	WV	26351
006901	GLOUCESTER COUNTY COLLEGE	SEWELL	NJ	08080
003686	GODDARD COLLEGE	PLAINFIELD	VT	05667
002264	GOGEBIC COMMUNITY COLLEGE	IRONWOOD	MI	49938
001205	GOLDEN GATE UNIVERSITY	SAN FRANCISCO	CA	94105
007123	GOLDEN VLY LUTH COLLEGE	MINNEAPOLIS	MN	55422
001206	GOLDEN WEST COLLEGE	HUNTINGTN BCH	CA	92647
001429	GOLDEY BEACOM COLLEGE	WILMINGTON	DE	19808
003778	GONZAGA UNIVERSITY	SPOKANE	WA	99258
011269	GOOD SAMARITAN HOSP & MED CENTER SCH OF NRSG	PORTLAND	OR	97210
006494	GOOD SAMARITAN SC NUR	CINCINNATI	OH	45220
009277	GOODWIN REGIONAL VOCATIONAL-TECHNICAL SCHOOL	NEW BRITAIN	CT	06053
002153	GORDON COLLEGE	WENHAM	MA	01984
001575	GORDON JUNIOR COLLEGE	BARNESVILLE	GA	30204
009747	GORDON-CONWELL THEOL SEM	S HAMILTON	MA	01982
001799	GOSHEN COLLEGE	GOSHEN	IN	46526
002073	GOUCHER COLLEGE	TOWSON	MD	21204
009145	GOVERNORS ST UNIVERSITY	PARK FOREST S	IL	60466
002547	GRACE C OF THE BIBLE	OMAHA	NE	68108
001800	GRACE COLLEGE	WINONA LAKE	IN	46590
006359	GRACE HOSPITAL SCHOOL OF X-RAY TECHNOLOGY	DETROIT	MI	48235
007901	GRACE INSTITUTE	NEW YORK CITY	NY	10021
001866	GRACELAND COLLEGE	LAMONI	IA	50140
012884	GRAFF AREA VOCATIONAL-TECHNICAL SCHOOL	SPRINGFIELD	MO	65802
002136	GRAHM JUNIOR COLLEGE	BOSTON	MA	02215
002006	GRAMBLING STATE U	GRAMBLING	LA	71245
001074	GRAND CANYON COLLEGE	PHOENIX	AZ	85017
005207	GRAND ISLAND SCHOOL OF BUSINESS	GRAND ISLAND	NE	68801
320072	GRAND RAPIDS ACADEMY	GRAND RAPIDS	MI	49503
002266	GRAND RAPIDS BAPT C	GRAND RAPIDS	MI	49505
002267	GRAND RAPIDS JR COLLEGE	GRAND RAPIDS	MI	49503
012312	GRAND RAPIDS SCH BIBLE	GRAND RAPIDS	MI	49506
002268	GRAND VALLEY ST COLLEGES	ALLENDALE	MI	49401
001867	GRAND VIEW COLLEGE	DES MOINES	IA	50316
005263	GRANITE FALLS AREA VOCATIONAL-TECHNICAL INST	GRANITE FALLS	MN	56241
004058	GRATZ COLLEGE	PHILADELPHIA	PA	19141
003779	GRAYS HARBOR COLLEGE	ABERDEEN	WA	98520
003570	GRAYSON CO JUNIOR COLLEGE	DENISON	TX	75020
002527	GREAT FALLS,COLLEGE OF	GREAT FALLS	MT	59405
010717	GREAT PLAINS AREA VOCATIONAL-TECHNICAL SCHOOL	LAWTON	OK	73501
007635	GREATER HARTFORD CC	HARTFORD	CT	06105

FICE	SCHOOL	CITY	ST	ZIP
481556	GREATER JOHNSTOWN AREA VOC-TECH SCHOOL	JOHNSTOWN	PA	15904
005301	GREEN BAY TECH INST.	GREEN BAY	WI	54303
003687	GREEN MOUNTAIN COLLEGE	POULTNEY	VT	05764
003780	GREEN RIVER CMTY COLLEGE	AUBURN	WA	98002
006659	GREENE VOCATIONAL SCHOOL	XENIA	OH	45385
526009	GREENEVILLE-GREENE COUNTY VOCATIONAL SCHOOL	GREENEVILLE	TN	37743
002930	GREENSBORO COLLEGE	GREENSBORO	NC	27420
007823	GREENSBURG INSTITUTE OF TECHNOLOGY	GREENSBURG	PA	15601
001684	GREENVILLE COLLEGE	GREENVILLE	IL	62246
003991	GREENVILLE TECH COLLEGE	GREENVILLE	SC	29606
230079	GREER TECHNICAL INSTITUTE	CHICAGO	IL	60656
005621	GRIFFIN-SPALDING CO VOC-TECH SCHOOL	GRIFFIN	GA	30223
001868	GRINNELL COLLEGE	GRINNELL	IA	50112
001208	GROSSMONT COLLEGE	EL CAJON	CA	92020
007153	GROSSMONT COLLEGE	EL CAJON	CA	92020
005646	GROSSMONT VOCATIONAL NURSING SCHOOL	LA MESA	CA	92041
003269	GROVE CITY COLLEGE	GROVE CITY	PA	16127
420788	GRUMMAN DATA SYSTEMS INSTITUTE	WOODBURY	NY	11797
003935	GUAM,UNIVERSITY OF	MANGILAO	GU	96913
002931	GUILFORD COLLEGE	GREENSBORO	NC	27410
004838	GUILFORD TECHNICAL INST	JAMESTOWN	NC	27282
143421	GUITAR INSTITUTE OF TECHNOLOGY	HOLLYWOOD	CA	90018
190052	GULF COAST ACADEMY OF HAIR DESIGN	PANAMA CITY	FL	32401
006942	GULF COAST BIBLE COLLEGE	HOUSTON	TX	77008
001490	GULF COAST CMTY COLLEGE	PANAMA CITY	FL	32401
010771	GUPTON JONES COLLEGE OF MORTUARY SCIENCE	ATLANTA	GA	30354
002353	GUSTAVUS ADOLPHUS COLLEGE	SAINT PETER	MN	56082
003270	GWYNEDD-MERCY COLLEGE	GWYNEDD VLY	PA	19437
007662	HAGERSTOWN BUS COL/MARYLAND MED SECRL SCH	HAGERSTOWN	MD	21741
007946	HAGERSTOWN BUSINESS COLLEGE	HAGERSTOWN	MD	21740
002074	HAGERSTOWN JUNIOR COLLEGE	HAGERSTOWN	MD	21740
003271	HAHNEMANN MEDL C AND HOSP	PHILADELPHIA	PA	19102
007986	HALIFAX CMTY COLLEGE	WELDON	NC	27890
491541	HALL INSTITUTE	PROVIDENCE	RI	02905
320237	HALLMARK BUSINESS MACHINES INSTITUTE	DETROIT	MI	48235
004220	HAMILTON COLLEGE	MASON CITY	IA	50401
002728	HAMILTON COLLEGE	CLINTON	NY	13323
002354	HAMLINE UNIVERSITY	SAINT PAUL	MN	55104
004857	HAMMEL-ACTUAL COLLEGE	AKRON	OH	44308
005481	HAMMOND AREA VOCATIONAL SCHOOL	HAMMOND	LA	70401
241522	HAMMOND JUNIOR COLLEGE	HAMMOND	IN	46320
005915	HAMOT MEDICAL CENTER SCHOOL OF ANESTHESIA	ERIE	PA	16512
003713	HAMPDEN-SYDNEY COLLEGE	HMPDEN-SYDNEY	VA	23943
004661	HAMPSHIRE COLLEGE	AMHERST	MA	01002
003714	HAMPTON INSTITUTE	HAMPTON	VA	23668
010323	HANNAH E MULLINS SCHOOL OF PRACTICAL NURSING	SALEM	OH	44460
010375	HARBOR OCCUPATIONAL CENTER	WILMINGTON	CA	90744
003272	HARCUM JUNIOR COLLEGE	BRYN MAWR	PA	19010
004839	HARDBARGER JC BUSINESS	RALEIGH	NC	27602
230203	HARDIN BUSINESS COLLEGE	JACKSONVILLE	IL	62650
003571	HARDIN-SIMMONS UNIVERSITY	ABILENE	TX	79698
001097	HARDING U ALL CAM	SEARCY	AR	72143

FICE	SCHOOL	CITY	ST	ZIP
010311	HARDING U MAIN CAM	SEARCY	AR	72143
002075	HARFORD COMMUNITY COLLEGE	BEL AIR	MD	21014
009972	HARLAN STATE VOC-TECH SCHOOL	HARLAN	KY	40831
003961	HARPER C	PALATINE	IL	60067
010326	HARRIMAN STATE AREA VOCATIONAL-TECHNICAL SCH	HARRIMAN	TN	37748
029153	HARRINGTON INSTITUTE	CHICAGO	IL	60605
430097	HARRIS BARBER COLLEGE	RALEIGH	NC	27601
002466	HARRIS-STOWE STATE C	SAINT LOUIS	MO	63103
003273	HARRISBURG AREA CC	HARRISBURG	PA	17110
489510	HARRISBURG-STEELTON-HIGHSPIRE TECHNICAL SCHOO	HARRISBURG	PA	17110
301503	HARRY LUNDEBERG SCHOOL OF SEAMANSHIP	PINEY POINT	MD	20674
001386	HARTFORD COLLEGE WOMEN	HARTFORD	CT	06105
002804	HARTFORD GRADUATE CENTER	HARTFORD	CT	06120
001388	HARTFORD ST TECH COLLEGE	HARTFORD	CT	06106
001422	HARTFORD,UNIVERSITY OF	WEST HARTFORD	CT	06117
001209	HARTNELL COLLEGE	SALINAS	CA	93901
501519	HARTSVILLE AREA VOC CENTER--PRACTICAL NURSING	HARTSVILLE	SC	29550
002729	HARTWICK COLLEGE	ONEONTA	NY	13820
002155	HARVARD UNIVERSITY	CAMBRIDGE	MA	02138
010438	HASKELL INDIAN JR COLLEGE	LAWRENCE	KS	66044
002548	HASTINGS COLLEGE	HASTINGS	NE	68901
003274	HAVERFORD COLLEGE	HAVERFORD	PA	19041
001611	HAWAII AT HILO,U OF	HILO	HI	96720
005258	HAWAII AT HILO,U OF	HILO	HI	96720
001610	HAWAII AT MANOA,U OF	HONOLULU	HI	96822
001612	HAWAII HONOLULU CC,U OF	HONOLULU	HI	96817
001613	HAWAII KAPIOLANI CC,U OF	HONOLULU	HI	96814
004549	HAWAII LEEWARD CC,U OF	PEARL CITY	HI	96782
001615	HAWAII MAUI CC,U OF	KAHULUI	HI	96732
007279	HAWAII PACIFIC COLLEGE	HONOLULU	HI	96813
211526	HAWAII SCHOOL OF BUSINESS	HONOLULU	HI	96817
008725	HAWAII SYS ALL INST, U OF	HONOLULU	HI	96822
004595	HAWKEYE INST TECHNOLOGY	WATERLOO	IA	50704
008083	HAYWOOD TECHNICAL COLLEGE	CLYDE	NC	28721
270015	HAZARD BEAUTY COLLEGE	HAZARD	KY	41701
006962	HAZARD COMMUNITY COLLEGE	HAZARD	KY	41701
005243	HAZARD STATE VOCATIONAL-TECHNICAL SCHOOL	HAZARD	KY	41701
008532	HEALD BUSINESS COLLEGE	HAYWARD	CA	94545
007294	HEALD BUSINESS COLLEGE	OAKLAND	CA	94612
007234	HEALD BUSINESS COLLEGE	SAN FRANCISCO	CA	94117
001210	HEALD INST TECH	SAN FRANCISCO	CA	94109
011811	HEALTH OCCUP SCH	MADISONVILLE	KY	42431
001659	HEALTH SCI - CHGO MED SCH, U	CHICAGO	IL	60064
003048	HEIDELBERG COLLEGE	TIFFIN	OH	44883
007570	HELENA VOCATIONAL-TECHNICAL CENTER	HELENA	MT	59601
004739	HELENE FULD HOSPITAL SCHOOL OF NURSING	TRENTON	NJ	08638
005040	HELENE FULD HOSPITAL SCHOOL OF X-RAY TECHN	TRENTON	NJ	08638
029208	HENDERSON CMTY COLLEGE	HENDERSON	KY	42420
003572	HENDERSON CO JR COLLEGE	ATHENS	TX	75751
001098	HENDERSON ST UNIVERSITY	ARKADELPHIA	AR	71923
001993	HENDERSON VOC ED	HENDERSON	KY	42420
001099	HENDRIX COLLEGE	CONWAY	AR	72032

FICE	SCHOOL	CITY	ST	ZIP
010491	HENNEPIN TECHNICAL CENTERS	MINNEAPOLIS	MN	55427
339020	HENNEPIN TECHNICAL CENTERS	MINNEAPOLIS	MN	55427
002270	HENRY FORD CMTY COLLEGE	DEARBORN	MI	48128
007334	HENRY O PEABODY SCHOOL FOR GIRLS	NORWOOD	MA	02062
004788	HERKIMER CO CMTY COLLEGE	HERKIMER	NY	13350
010193	HERZING INSTITUTES OF ALABAMA	BIRMINGHAM	AL	35205
004729	HESSER COLLEGE	MANCHESTER	NH	03101
001920	HESSTON COLLEGE	HESSTON	KS	67062
010279	HICKEY SCHOOLS	SAINT LOUIS	MO	63117
008548	HICKOX SECRETARIAL SCHOOL	BOSTON	MA	02116
002933	HIGH POINT COLLEGE	HIGH POINT	NC	27262
001681	HIGHLAND CMTY COLLEGE	FREEPORT	IL	61032
008212	HIGHLAND CMTY COLLEGE	FREEPORT	IL	61032
001921	HIGHLAND CMTY COLLEGE	HIGHLAND	KS	66035
002271	HIGHLAND PK CMTY COLLEGE	HIGHLAND PARK	MI	48203
003781	HIGHLINE CMTY COLLEGE	MIDWAY	WA	98031
002735	HILBERT COLLEGE	HAMBURG	NY	14075
003573	HILL JUNIOR COLLEGE	HILLSBORO	TX	76645
140351	HILLCREST COLLEGE	SAN DIEGO	CA	92103
006521	HILLCREST MEDICAL CENTER SCHOOL OF X-RAY TECH	TULSA	OK	74104
007870	HILLSBOROUGH CMTY COLLEGE	TAMPA	FL	33622
002272	HILLSDALE COLLEGE	HILLSDALE	MI	49242
002407	HINDS JUNIOR COLLEGE	RAYMOND	MS	39154
003049	HIRAM COLLEGE	HIRAM	OH	44234
003494	HIWASSEE COLLEGE	MADISONVILLE	TN	37354
010993	HOBART SCHOOL OF WELDING TECHNOLOGY	TROY	OH	45373
002731	HOBART-WM SMITH COLLEGES	GENEVA	NY	14456
007598	HOCKING TECHNICAL COLLEGE	NELSONVILLE	OH	45764
002732	HOFSTRA UNIVERSITY	HEMPSTEAD	NY	11550
560712	HOLDEN SCHOOL OF ART AND DESIGN	CHARLOTTESVILLE	VA	22901
320066	HOLLOWAYS REAL ESTATE INSTITUTE	BATTLE CREEK	MI	49015
007775	HOLLYWOOD BEAUTY COLLEGE	HONOLULU	HI	96814
001389	HOLY APOSTLES COLLEGE	CROMWELL	CT	06416
007263	HOLY CROSS JUNIOR COLLEGE	NOTRE DAME	IN	46556
006251	HOLY CROSS SCH OF NUR	SOUTH BEND	IN	46628
002141	HOLY CROSS,COLLEGE OF THE	WORCESTER	MA	01610
003275	HOLY FAMILY COLLEGE	PHILADELPHIA	PA	19114
001183	HOLY NAMES COLLEGE	OAKLAND	CA	94619
005919	HOLY REDEEMER HOSP	MEADOWBROOK	PA	15905
002170	HOLYOKE COMMUNITY COLLEGE	HOLYOKE	MA	01040
002076	HOOD COLLEGE	FREDERICK	MD	21701
002273	HOPE COLLEGE	HOLLAND	MI	49423
029209	HOPKINSVILLE CMTY COLLEGE	HOPKINSVILLE	KY	42240
004925	HORRY-GEORGETOWN TECH C	CONWAY	SC	29526
007646	HOT SPRINGS REHABILIT	HOT SPRINGS	AR	71901
002734	HOUGHTON COLLEGE	HOUGHTON	NY	14744
004513	HOUSATONIC REGIONAL CC	BRIDGEPORT	CT	06608
240302	HOUSE OF JAMES BEAUTY COLLEGE	INDIANAPOLIS	IN	46224
011720	HOUSTON ALL CAMPUSES,U OF	HOUSTON	TX	77004
003576	HOUSTON BAPT UNIVERSITY	HOUSTON	TX	77074
003652	HOUSTON CEN CAM, U OF	HOUSTON	TX	77004
011711	HOUSTON CLEAR LAKE CITY,U	HOUSTON	TX	77058

FICE	SCHOOL	CITY	ST	ZIP
010633	HOUSTON COMMUNITY COLLEGE	HOUSTON	TX	77007
012826	HOUSTON DOWNTOWN, U OF	HOUSTON	TX	77002
010422	HOUSTON TRAINING CENTER	HOUSTON	TX	77081
013231	HOUSTON VICTORIA CAMPUS,U	VICTORIA	TX	77901
008175	HOWARD COMMUNITY COLLEGE	COLUMBIA	MD	21044
003575	HOWARD PAYNE UNIVERSITY	BROWNWOOD	TX	76801
001448	HOWARD UNIVERSITY	WASHINGTON	DC	20059
002868	HUDSON VLY CMTY COLLEGE	TROY	NY	12180
100145	HUFFSTETLER BUSINESS COLLEGE	MOBILE	AL	36602
007065	HUMBOLDT INSTITUTENICAL INSTITUTE	MINNEAPOLIS	MN	55404
330058	HUMBOLDT INSTITUTENICAL INSTITUTE	MINNEAPOLIS	MN	55404
001149	HUMBOLDT STATE U	ARCATA	CA	95521
001019	HUNTINGDON COLLEGE	MONTGOMERY	AL	36106
001803	HUNTINGTON COLLEGE	HUNTINGTON	IN	46750
003464	HURON COLLEGE	HURON	SD	57350
006498	HURON RD HOSP NS SCL	CLEVELAND	OH	44112
005110	HURON RD HOSP NS SCL	EAST CLEVE	OH	44112
007469	HUSSIAN SCHOOL OF ART	PHILADELPHIA	PA	19107
002043	HUSSON COLLEGE	BANGOR	ME	04401
001923	HUTCHINSN CMTY COLLEGE	HUTCHINSON	KS	67501
009196	HUTCHINSON AREA VOCATIONAL-TECHNICAL INST	HUTCHINSON	MN	55350
111510	HUTCHISON CAREER CENTER	FAIRBANKS	AK	99701
008443	I T T SCHOOL OF BUSINESS	SEATTLE	WA	98109
007327	I T T TECHNICAL INSTITUTE	EVANSVILLE	IN	47714
241506	I T T TECHNICAL INSTITUTE	FORT WAYNE	IN	46808
007482	I T T TECHNICAL INSTITUTE	CHELSEA	MA	02150
001620	IDAHO STATE UNIVERSITY	POCATELLO	ID	83209
001617	IDAHO,COLLEGE OF	CALDWELL	ID	83605
001626	IDAHO,UNIVERSITY OF	MOSCOW	ID	83843
001767	ILL BENEDICTINE COLLEGE	LISLE	IL	60532
001776	ILL CHICAGO CIRCLE,U OF	CHICAGO	IL	60680
001689	ILL COLLEGE OF OPTOMETRY	CHICAGO	IL	60616
003960	ILL MEDL CTR CHGO,U OF	CHICAGO	IL	60680
001775	ILL URBANA CAMPUS,U OF	URBANA	IL	61801
001696	ILL WESLEYAN UNIVERSITY	BLOOMINGTON	IL	61701
006753	ILLINOIS CENTRAL COLLEGE	EAST PEORIA	IL	61635
001688	ILLINOIS COLLEGE	JACKSONVILLE	IL	62650
001691	ILLINOIS INST TECHNOLOGY	CHICAGO	IL	60616
012168	ILLINOIS MASONIC MED CTR	CHICAGO	IL	60657
001692	ILLINOIS STATE UNIVERSITY	NORMAL	IL	61761
001705	ILLINOIS VLY CMTY COLLEGE	OGLESBY	IL	61348
001213	IMMACULATE HEART COLLEGE	LOS ANGELES	CA	90027
006401	IMMANUEL HOSP SCH NUR	OMAHA	NE	68122
003578	INCARNATE WORD COLLEGE	SAN ANTONIO	TX	78209
010036	IND VOC TECH C ALL CAM	INDIANAPOLIS	IN	46206
009926	IND VOC TECH C NORTHEAST	FORT WAYNE	IN	46805
009917	IND VOC TECH C-CEN IND	INDIANAPOLIS	IN	46202
010038	IND VOC TECH C-COLUMBUS	COLUMBUS	IN	47201
008423	IND VOC TECH C-NTH CEN	SOUTH BEND	IN	46619
008547	IND VOC TECH COLLEGE	TERRE HAUTE	IN	47802
001812	IND-PURDUE U FORT WAYNE	FORT WAYNE	IN	46805
001813	IND-PURDUE U INDIANAPOLIS	INDIANAPOLIS	IN	46202

FICE	SCHOOL	CITY	ST	ZIP
001924	INDEPENDENCE COMMUNITY C	INDEPENDENCE	KS	67301
008403	INDIAN HILLS CC	OTTUMWA	IA	52501
001849	INDIAN HILLS COMMUNITY COLLEGE--CENTERVILLE	CENTERVILLE	IA	52544
461509	INDIAN MERIDIAN AREA VOC-TECH SCHOOL	STILLWATER	OK	74074
001493	INDIAN RIVER CMTY COLLEGE	FORT PIERCE	FL	33450
011730	INDIAN VALLEY COLLEGES	NOVATO	CA	94947
001804	INDIANA CEN UNIVERSITY	INDIANAPOLIS	IN	46227
001808	INDIANA ST U EVANSVL CAM	EVANSVILLE	IN	47712
009563	INDIANA STATE U MAIN CAM	TERRE HAUTE	IN	47809
008731	INDIANA U ALL CAMPUSES	BLOOMINGTON	IN	47405
001814	INDIANA U AT KOKOMO	KOKOMO	IN	46901
001816	INDIANA U AT SOUTH BEND	SOUTH BEND	IN	46615
001809	INDIANA U BLOOMINGTON	BLOOMINGTON	IN	47405
001815	INDIANA U NORTHWEST	GARY	IN	46408
003277	INDIANA U OF PENNSYLVANIA	INDIANA	PA	15705
001817	INDIANA U SOUTHEAST	NEW ALBANY	IN	47150
010950	INDIANA VOC-TEC COLLEGE	FT WAYNE	IN	46805
011824	INDIANHEAD TECHNICAL INSTITUTE	NEW RICHMOND	WI	54017
005298	INDIANHEAD TECHNICAL INSTITUTE--RICE LAKE	RICE LAKE	WI	54868
011011	INST AMERICAN INDIAN ARTS	SANTA FE	NM	87501
003717	INST TEXTILE TECHNOLOGY	CHARLOTTESVL	VA	22902
161534	INSTITUTE OF CHILDREN'S LITERATURE	REDDING RIDGE	CT	06876
007436	INSTITUTE OF COMPUTER MANAGEMENT	PITTSBURGH	PA	15222
230094	INSURANCE SCHOOL OF CHICAGO	CHICAGO	IL	60604
008435	INTERBORO INSTITUTE	NEW YORK	NY	10019
009886	INTERNATIONAL BEAUTY COLLEGE	CHARLOTTESVILLE	VA	22901
004579	INTERNATIONAL BUSINESS C	FORT WAYNE	IN	46804
530251	INTERNATIONAL BUSINESS COLLEGE	EL PASO	TX	79901
481738	INTERNATIONAL CORRESPONDENCE SCHOOLS	SCRANTON	PA	18515
450211	INTERNATIONAL SCHOOL OF BEAUTY CULTURE	CLEVELAND	OH	44124
486011	INTERNATIONAL SCHOOL OF TRAVEL	PHILADELPHIA	PA	19107
029280	INTERNATL BIBLE C	FLORENCE	AL	35630
009740	INVER HILLS CMTY COLLEGE	INVER GRV HTS	MN	55075
002737	IONA COLLEGE	NEW ROCHELLE	NY	10801
001865	IOWA CENTRAL CC	FORT DODGE	IA	50501
009070	IOWA CHRISTIAN COLLEGE	DES MOINES	IA	50315
010359	IOWA LAKES CC NORTH CTR	ESTHERVILLE	IA	51334
006267	IOWA METHODIST HOSPITAL SCHOOL OF NURSING	DES MOINES	IA	50309
007658	IOWA SCHOOL OF MEN'S HAIRSTYLING	DES MOINES	IA	50316
001869	IOWA STATE U	AMES	IA	50011
004596	IOWA TECH SCHOOL	OTTUMWA	IA	52501
001871	IOWA WESLEYAN COLLEGE	MT PLEASANT	IA	52641
007122	IOWA WESTERN CMTY COLLEGE	COUNCIL BLF	IA	51501
001892	IOWA,UNIVERSITY OF	IOWA CITY	IA	52242
420320	ISABELLA G HART SCH OF PRAC NURS	ROCHESTER	NY	14621
002934	ISOTHERMAL CMTY COLLEGE	SPINDALE	NC	28160
002356	ITASCA COMMUNITY COLLEGE	GRAND RAPIDS	MN	55744
002409	ITAWAMBA JUNIOR COLLEGE	FULTON	MS	38843
002739	ITHACA COLLEGE	ITHACA	NY	14850
008329	ITT TECH INST	FORT WAYNE	IN	46808
007329	ITT TECH-BUS INST	INDIANAPOLIS	IN	46218
009088	ITT TECHNICAL INSTITUTE	DAYTON	OH	45414

FICE	SCHOOL	CITY	ST	ZIP
007471	IVY SCHOOL OF PROFESSIONAL ART	PITTSBURGH	PA	15214
011960	IVY TECH.	RICHMOND	IN	47374
241576	J EVERETT LIGHT CAREER CENTER	INDIANAPOLIS	IN	46240
009387	J M PERRY INSTITUTE	YAKIMA	WA	98903
570124	J M PERRY INSTITUTE	YAKIMA	WA	98903
003759	J SARGEANT REYNOLDS CC	RICHMOND	VA	23241
005538	JACKSON AREA VOC-TECH INSTITUTE	JACKSON	MN	56143
004680	JACKSON BUSINESS UNIV	JACKSON	MI	49201
002274	JACKSON COMMUNITY COLLEGE	JACKSON	MI	49201
004937	JACKSON ST CMTY COLLEGE	JACKSON	TN	38301
010700	JACKSON STATE AREA VOCATIONAL-TECHNICAL SCHOO	JACKSON	TN	38301
002410	JACKSON STATE UNIVERSITY	JACKSON	MS	39217
356028	JACKSON WELDING SCHOOL	SAINT LOUIS	MO	63116
001495	JACKSONVILLE UNIVERSITY	JACKSONVILLE	FL	32211
001020	JACKSONVL ST UNIVERSITY	JACKSONVILLE	AL	36265
005486	JAMES M FRAZIER SR VOCATIONAL SCHOOL	BATON ROUGE	LA	70821
003721	JAMES MADISON UNIVERSITY	HARRISONBURG	VA	22807
005346	JAMES MARTIN SCHOOL--DENTAL LAB	PHILADELPHIA	PA	19134
008355	JAMES RUMSEY VOCATIONAL TECHNICAL CENTER	MARTINSBURG	WV	25401
589001	JAMES RUMSEY VOCATIONAL TECHNICAL CENTER	MARTINSBURG	WV	25401
007687	JAMES SPRUNT TECH COLLEGE	KENANSVILLE	NC	28349
002869	JAMESTOWN CMTY COLLEGE	JAMESTOWN	NY	14701
002990	JAMESTOWN COLLEGE	JAMESTOWN	ND	58401
010730	JAN MAR BEAUTY ACADEMY	NEWPORT NEWS	VA	23606
011449	JANE ADDAMS SCHOOL OF PRACTICAL NURSING	CLEVELAND	OH	44115
003637	JARVIS CHRISTIAN COLLEGE	HAWKINS	TX	75765
006961	JEFFERSON CMTY COLLEGE	LOUISVILLE	KY	40202
009970	JEFFERSON CMTY COLLEGE	LOUISVILLE	KY	40202
008653	JEFFERSON COUNTY DUBOIS AREA VOC-TECH SCHOOL	REYNOLDSVILLE	PA	15851
001021	JEFFERSON DAVIS STATE JC	BREWTON	AL	36427
007333	JEFFERSON PARISH VOCATIONAL-TECHNICAL SCHOOL	METAIRIE	LA	70001
289015	JEFFERSON PARISH VOCATIONAL-TECHNICAL SCHOOL	METAIRIE	LA	70001
001022	JEFFERSON ST JR COLLEGE	BIRMINGHAM	AL	35215
279007	JEFFERSON STATE VOC-TECH SCHOOL	LOUISVILLE	KY	40203
006268	JENNIE EDMUNDSON MEM HOSP SCH OF NURSING	COUNCIL BLUFFS	IA	51501
236024	JERI JONES BEAUTY SCHOOL	CALUMET CITY	IL	60409
002613	JERSEY CITY STATE COLLEGE	JERSEY CITY	NJ	07305
006499	JEWISH HOSPITAL SCHOOL OF NURSING	CINCINNATI	OH	45229
002740	JEWISH THEOL SEM AMERICA	NEW YORK	NY	10027
321650	JOAN JEWETT CAREER SCHOOL	LANSING	MI	48910
008076	JOHN A LOGAN COLLEGE	CARTERVILLE	IL	62918
005657	JOHN A O'CONNELL SCHOOL OF TECHNOLOGY	SAN FRANCISCO	CA	94110
141661	JOHN A O'CONNELL SCHOOL OF TECHNOLOGY	SAN FRANCISCO	CA	94110
005658	JOHN ADAMS COMMUNITY COLLEGE CTR	SAN FRANCISCO	CA	94117
001100	JOHN BROWN UNIVERSITY	SILOAM SPG	AR	72761
001013	JOHN C CALHOUN ST CC	DECATUR	AL	35602
005735	JOHN C CALHOUN ST CC	DECATUR	AL	35602
003050	JOHN CARROLL UNIVERSITY	CLEVELAND	OH	44118
001802	JOHN HERRON SCH ART	INDIANAPOLIS	IN	46202
001698	JOHN MARSHALL LAW SCHOOL	CHICAGO	IL	60604
008251	JOHN PERI BEAUTY COLLEGE	TORRANCE	CA	90505
331605	JOHN ROBERT POWERS MODELING CAREER SCHOOL	MINNEAPOLIS	MN	55416

FICE	SCHOOL	CITY	ST	ZIP
146202	JOHN ROBERT POWERS MODELING SCHOOL	RIVERSIDE	CA	92506
146101	JOHN ROBERT POWERS MODELING SCHOOL	SAN JOSE	CA	95128
143128	JOHN ROBERT POWERS SCHOOL	CERRITOS	CA	90701
004004	JOHN TYLER CMTY COLLEGE	CHESTER	VA	23831
002077	JOHNS HOPKINS UNIVERSITY	BALTIMORE	MD	21218
008244	JOHNSN CO CMTY COLLEGE	OVERLAND PARK	KS	66210
003404	JOHNSON & WALES COLLEGE	PROVIDENCE	RI	02903
002936	JOHNSON C SMITH U	CHARLOTTE	NC	28216
529026	JOHNSON CITY VOCATIONAL SCHOOL	JOHNSON CITY	TN	37601
003688	JOHNSON STATE COLLEGE	JOHNSON	VT	05656
009336	JOHNSTON TECHNICAL C	SMITHFIELD	NC	27577
010006	JOHNSTOWN VOC	JOHNSTOWN	PA	15904
001699	JOLIET JUNIOR COLLEGE	JOLIET	IL	60436
130071	JONES BEAUTY SCHOOL	CONWAY	AR	72032
002411	JONES CO JUNIOR COLLEGE	ELLISVILLE	MS	39437
001497	JONES COLLEGE JACKSONVL	JACKSONVILLE	FL	32211
010753	JOSEPH PATERNO COLLEGE OF BEAUTY CULTURE	DOVER	NJ	07801
230098	JOSEPHS SCHOOL OF HAIR FASHIONS	GRANITE CITY	IL	62040
002741	JUDAISM,UNIVERSITY OF	LOS ANGELES	CA	90077
001023	JUDSON COLLEGE	MARION	AL	36756
002742	JUILLIARD SCHOOL,THE	NEW YORK	NY	10023
003279	JUNIATA COLLEGE	HUNTINGDON	PA	16652
010689	K A W AREA VOC-TECH SCHOOL	TOPEKA	KS	66604
002275	KALAMAZOO COLLEGE	KALAMAZOO	MI	49007
006949	KALAMAZOO VALLEY CC	KALAMAZOO	MI	49009
007690	KANKAKEE CMTY COLLEGE	KANKAKEE	IL	60901
004252	KANSAS ALL CAMPUSES,U	LAWRENCE	KS	66045
002473	KANSAS CITY ART INSTITUTE	KANSAS CITY	MO	64111
004710	KANSAS CITY BUSINESS COLLEGE	KANSAS CITY	MO	64106
002474	KANSAS CITY C OSTEO MED	KANSAS CITY	MO	64124
351639	KANSAS CITY DIESEL DRIVERS SCHOOL	GRANDVIEW	MO	64030
001925	KANSAS CITY KANS CMTY C	KANSAS CITY	KS	66112
350097	KANSAS CITY SCHOOL OF WATCHMAKING	KANSAS CITY	MO	64111
001948	KANSAS MAIN CAMPUS,U OF	LAWRENCE	KS	66045
004605	KANSAS MED CTR, U OF	KANSAS CITY	KS	66103
001939	KANSAS NEWMAN COLLEGE	WICHITA	KS	67213
001928	KANSAS ST U AGR & APP SCI	MANHATTAN	KS	66506
001701	KASKASKIA COLLEGE	CENTRALIA	IL	62801
007481	KATHARINE GIBBS SCHOOL	BOSTON	MA	02116
007507	KATHARINE GIBBS SCHOOL	MONTCLAIR	NJ	07042
007398	KATHARINE GIBBS SCHOOL	NEW YORK	NY	10017
007844	KATHARINE GIBBS SCHOOL	PROVIDENCE	RI	02906
012877	KATHERINE GIBBS SCHOOL	NORWALK	CT	06851
010424	KAUFMAN BEAUTY SCHOOL	LEXINGTON	KY	40502
140214	KAY BROWN BEAUTY SCHOOL	LOS ANGELES	CA	90038
005443	KC VOC-ED CTR	KANSAS CITY	MO	64106
002622	KEAN C OF NEW JERSEY	UNION	NJ	07083
002551	KEARNEY STATE COLLEGE	KEARNEY	NE	68847
029086	KELLER GRAD SCHOOL MGMT	CHICAGO	IL	60606
002276	KELLOGG COMMUNITY COLLEGE	BATTLE CREEK	MI	49016
009268	KELSEY-JENNEY COLLEGE	SAN DIEGO	CA	92101
001703	KENDALL COLLEGE	EVANSTON	IL	60201

FICE	SCHOOL	CITY	ST	ZIP
007618	KENDALL SCH OF DESIGN	GRAND RAPIDS	MI	49503
009826	KENNEBEC VALLEY VOCATIONAL-TECHNICAL INSTITUT	WATERVILLE	ME	04901
001577	KENNESAW COLLEGE	MARIETTA	GA	30061
003054	KENT ST STARK CO REG CAM	NORTH CANTON	OH	44720
003062	KENT ST TUSCARAWS REG CAM	NEW PHILA	OH	44663
003061	KENT ST U SALEM REG CAM	SALEM	OH	44460
003051	KENT STATE U MAIN CAMPUS	KENT	OH	44242
007550	KENTUCKY C TECHNOLOGY	LOUISVILLE	KY	40216
010489	KENTUCKY JR C BUSINESS	LEXINGTON	KY	40576
001968	KENTUCKY STATE UNIVERSITY	FRANKFORT	KY	40601
001969	KENTUCKY WESLEYAN COLLEGE	OWENSBORO	KY	42301
001989	KENTUCKY,UNIVERSITY OF	LEXINGTON	KY	40506
003065	KENYON COLLEGE	GAMBIER	OH	43022
007035	KETTERING C MEDICAL ARTS	KETTERING	OH	45429
002744	KEUKA COLLEGE	KEUKA PARK	NY	14478
008441	KEYSTONE SEC SCHOOL	SWATHMORE	PA	19081
003580	KILGORE COLLEGE	KILGORE	TX	75662
003496	KING COLLEGE	BRISTOL	TN	37620
002937	KING'S C-CHARLOTTE	CHARLOTTE	NC	28204
004840	KING'S COLLEGE	RALEIGH	NC	27611
002745	KING'S COLLEGE	BRIARCLF MNR	NY	10510
003282	KING'S COLLEGE	WILKES-BARRE	PA	18711
001308	KINGS RIVER CMTY COLLEGE	REEDLEY	CA	93654
002477	KIRKSVL COLLEGE OSTEO MED	KIRKSVILLE	MO	63501
004076	KIRKWOOD CMTY COLLEGE	CEDAR RAPIDS	IA	52406
007171	KIRTLAND CMTY COLLEGE	ROSCOMMON	MI	48653
002938	KITTRELL JR COL	KITTRELL	NC	27544
530466	KNAPP MEMORIAL HOSP SCH OF PRACTICAL NURSING	WESLACO	TX	78596
004025	KNOX CITY SCH OF VOC	KNOXVILLE	TN	37917
001704	KNOX COLLEGE	GALESBURG	IL	61401
526012	KNOXVILLE ADULT CENTER TECHNICAL DIVISION	KNOXVILLE	TN	37901
004938	KNOXVILLE BUSINESS C	KNOXVILLE	TN	37902
003497	KNOXVILLE COLLEGE	KNOXVILLE	TN	37921
005003	KURTZER FLYING SERVICE	SEATTLE	WA	98109
003322	KUTZTOWN STATE COLLEGE	KUTZTOWN	PA	19530
006295	KY BAPTIST SCH OF NUR	LOUISVILLE	KY	40204
001966	KY MOUNTAIN BIBLE INST	VAN CLEAVE	KY	41385
010825	L A CO MED CENTER	LOS ANGELES	CA	90057
310142	LA BARON HAIRDRESSING ACADEMY	BROCKTON	MA	02400
001578	LA GRANGE COLLEGE	LA GRANGE	GA	30240
003987	LA ROCHE COLLEGE	PITTSBURGH	PA	15237
003287	LA SALLE COLLEGE	PHILADELPHIA	PA	19141
007321	LA SALLE EXTENSION UNIVERSITY	CHICAGO	IL	60605
001216	LA VERNE, U OF	LA VERNE	CA	91750
007466	LAB INST OF MERCHANDISING	NEW YORK	NY	10022
003283	LACKAWANNA JUNIOR COLLEGE	SCRANTON	PA	18503
431522	LAFAYETTE COLLEGE	FAYETTEVILLE	NC	28301
003284	LAFAYETTE COLLEGE	EASTON	PA	18042
005309	LAKE AREA VOC-TECH INSTITUTE	WATERTOWN	SD	57201
001501	LAKE CITY CMTY COLLEGE	LAKE CITY	FL	32055
013000	LAKE COUNTY AREA VOCATIONAL-TECHNICAL CENTER	EUSTIS	FL	32726
199013	LAKE COUNTY AREA VOCATIONAL-TECHNICAL CENTER	EUSTIS	FL	32726

FICE	SCHOOL	CITY	ST	ZIP
007694	LAKE COUNTY,COLLEGE OF	GRAYSLAKE	IL	60030
003066	LAKE ERIE COLLEGE	PAINESVILLE	OH	44077
001706	LAKE FOREST COLLEGE	LAKE FOREST	IL	60045
007644	LAKE LAND COLLEGE	MATTOON	IL	61938
002277	LAKE MICHIGAN COLLEGE	BENTON HARBOR	MI	49022
002991	LAKE REGION CMTY COLLEGE	DEVILS LAKE	ND	58301
002293	LAKE SUPERIOR ST COLLEGE	SLT ST MARIE	MI	49783
010546	LAKE VOC-TECH	WHITE BEAR LAKE	MN	55110
001502	LAKE-SUMTER CMTY COLLEGE	LEESBURG	FL	32748
190042	LAKELAND BEAUTY COLLEGE	LAKELAND	FL	33801
004534	LAKELAND C BUS AND FASH	LAKELAND	FL	33802
006804	LAKELAND CMTY COLLEGE	MENTOR	OH	44060
003854	LAKELAND COLLEGE	SHEBOYGAN	WI	53081
006137	LAKES REGION GEN HOSP SCH OF X-RAY TECHNOLOGY	LACONIA	NH	03246
006774	LAKEWOOD CMTY COLLEGE	WHITE BR LK	MN	55110
459140	LAKEWOOD SCHOOL OF PRACTICAL NURSING	LAKEWOOD	OH	44107
001355	LAMAR COMMUNITY COLLEGE	LAMAR	CO	81052
003581	LAMAR UNIVERSITY	BEAUMONT	TX	77710
003498	LAMBUTH COLLEGE	JACKSON	TN	38301
005186	LAMSON BUSINESS COLLEGE	PHOENIX	AZ	85004
003285	LANCASTER BIBLE COLLEGE	LANCASTER	PA	17601
009863	LANCASTER GEN HOS SCH NUR	LANCASTER	PA	17603
003435	LANDER COLLEGE	GREENWOOD	SC	29646
003499	LANE COLLEGE	JACKSON	TN	38301
003196	LANE COMMUNITY COLLEGE	EUGENE	OR	97405
001266	LANEY COLLEGE	OAKLAND	CA	94607
003157	LANGSTON UNIVERSITY	LANGSTON	OK	73050
002278	LANSING COMMUNITY COLLEGE	LANSING	MI	48901
009259	LARAMIE CO CMTY COLLEGE	CHEYENNE	WY	82001
003582	LAREDO JUNIOR COLLEGE	LAREDO	TX	78040
007299	LARIMER COUNTY VOCATIONAL TECHNICAL CENTER	FORT COLLINS	CO	80522
002158	LASELL JUNIOR COLLEGE	NEWTON	MA	02166
001217	LASSEN COLLEGE	SUSANVILLE	CA	96130
006549	LATROBE AREA HOSPITAL	LATROBE	PA	15650
003672	LATTER-DAY SAINTS BUS COLLEGE	SALT LAKE CY	UT	84111
154004	LAVONNES ACADEMY OF BEAUTY	THORNTON	CO	80229
002279	LAWRENCE INST TECHNOLOGY	SOUTHFIELD	MI	48075
003856	LAWRENCE UNIVERSITY	APPLETON	WI	54911
001059	LAWSON STATE CMTY COLLEGE	BIRMINGHAM	AL	35221
011395	LAWSON STATE CMTY COLLEGE	BIRMINGHAM	AL	35221
002748	LE MOYNE COLLEGE	SYRACUSE	NY	13214
003501	LE MOYNE-OWEN COLLEGE	MEMPHIS	TN	38126
141305	LE PANTE BEAUTY COLLEGE	LA MIRADA	CA	90638
012072	LE PONTO'S HAIRSTYLING & BEAUTY CULTURE	SYRACUSE	NY	13204
003288	LEBANON VALLEY COLLEGE	ANNVILLE	PA	17003
003500	LEE COLLEGE	CLEVELAND	TN	37311
003583	LEE COLLEGE	BAYTOWN	TX	77520
310600	LEE INSTITUTE OF REAL ESTATE	BROOKLINE	MA	02139
002939	LEES-MCRAE COLLEGE	BANNER ELK	NC	28604
006810	LEHIGH CO CMTY COLLEGE	SCHNECKSVILLE	PA	18078
003289	LEHIGH UNIVERSITY	BETHLEHEM	PA	18015
012443	LEIMERT PARK BEAUTY COLLEGE	LOS ANGELES	CA	90008

FICE	SCHOOL	CITY	ST	ZIP
005328	LENAPE VO TECH	FORD CITY	PA	16226
002940	LENOIR CMTY COLLEGE	KINSTON	NC	28501
008792	LENOIR MEMORIAL HOSPITAL SCHOOL OF NURSING	KINSTON	NC	28501
002941	LENOIR-RHYNE COLLEGE	HICKORY	NC	28603
002160	LESLEY COLLEGE	CAMBRIDGE	MA	02238
004044	LETCHER CO AREA VOCAT	WHITESBURG	KY	41858
003584	LETOURNEAU COLLEGE	LONGVIEW	TX	75607
480588	LEVITTOWN BEAUTY ACADEMY	LEVITTOWN	PA	19056
010020	LEWIS AND CLARK CC	GODFREY	IL	62035
003197	LEWIS AND CLARK COLLEGE	PORTLAND	OR	97219
011629	LEWIS HOTEL-MOTEL SCHOOL	WASHINGTON	DC	20037
005585	LEWIS M LIVELY AREA VOC-TECHNICAL CENTER	TALLAHASSEE	FL	32304
001707	LEWIS UNIVERSITY	ROMEOVILLE	IL	60441
001621	LEWIS-CLARK ST COLLEGE	LEWISTON	ID	83501
009779	LEXINGTON TECH INSTITUTE	LEXINGTON	KY	40506
008172	LIBERAL AREA VOC-TECH SCHOOL	LIBERAL	KS	67901
010392	LIBERTY BAPTIST COLLEGE	LYNCHBURG	VA	24506
012454	LIBERTY BIBLE COLLEGE	PENSACOLA	FL	32506
012630	LIFE BIBLE COLLEGE	LOS ANGELES	CA	90026
010027	LIMA TECHNICAL COLLEGE	LIMA	OH	45804
003436	LIMESTONE COLLEGE	GAFFNEY	SC	29340
001708	LINCOLN CHRISTIAN COLLEGE	LINCOLN	IL	62656
001709	LINCOLN COLLEGE	LINCOLN	IL	62656
007170	LINCOLN LAND CMTY COLLEGE	SPRINGFIELD	IL	62708
003502	LINCOLN MEM UNIVERSITY	HARROGATE	TN	37752
004721	LINCOLN SCHOOL OF COMMERCE	LINCOLN	NE	68501
010318	LINCOLN TECHNICAL INSTITUTE	DES MOINES	IA	50265
007938	LINCOLN TECHNICAL INSTITUTE	INDIANAPOLIS	IN	46202
007490	LINCOLN TECHNICAL INSTITUTE	BALTIMORE	MD	21229
007506	LINCOLN TECHNICAL INSTITUTE	UNION	NJ	07083
007832	LINCOLN TECHNICAL INSTITUTE	PHILADELPHIA	PA	19114
002479	LINCOLN UNIVERSITY	JEFFERSON CY	MO	65101
003290	LINCOLN UNIVERSITY	LINCOLN UNIV	PA	19352
450219	LINCOLN WELDING SCHOOL	CLEVELAND	OH	44117
002480	LINDENWOOD COLLEGES,THE	SAINT CHARLES	MO	63301
005586	LINDSEY HOPKINS EDUCATIONAL CENTER	MIAMI	FL	33132
199002	LINDSEY HOPKINS EDUCATIONAL CENTER	MIAMI	FL	33132
001972	LINDSEY WILSON COLLEGE	COLUMBIA	KY	42728
003198	LINFIELD COLLEGE	MCMINNVILLE	OR	97128
004553	LINKS SCHOOL OF BUSINESS	BOISE	ID	83707
006938	LINN-BENTON CMTY COLLEGE	ALBANY	OR	97321
010695	LITCHFIELD BEAUT	LITCHFIELD	IL	62056
005708	LITTLE ROCK VOCATIONAL-TECHNICAL SCHOOL	N LITTLE ROCK	AR	72202
001024	LIVINGSTON UNIVERSITY	LIVINGSTON	AL	35470
002942	LIVINGSTONE COLLEGE	SALISBURY	NC	28144
003323	LOCK HAVEN STATE COLLEGE	LOCK HAVEN	PA	17745
004580	LOCKYEAR COLLEGE	EVANSVILLE	IN	47701
001215	LOMA LINDA UNIVERSITY	LOMA LINDA	CA	92354
003585	LON MORRIS COLLEGE	JACKSONVILLE	TX	75766
001219	LONG BEACH CITY COLLEGE	LONG BEACH	CA	90808
008479	LONG BEACH COLLEGE MEDICAL-DENTAL ASSTS	LONG BEACH	CA	90807
004774	LONG IS U ALL CAMPUSES	GREENVALE	NY	11548

FICE	SCHOOL	CITY	ST	ZIP
008780	LONG IS U ALL CAMPUSES	GREENVALE	NY	11548
004779	LONG IS U BROOKLYN CENTER	BROOKLYN	NY	11201
002755	LONG IS U SOUTHAMPTON CTR	SOUTHAMPTON	NY	11968
002754	LONG IS U, C W POST CEN	GREENVALE	NY	11548
009140	LONGVIEW CMTY COLLEGE	LEE'S SUMMIT	MO	64063
531559	LONGVIEW SCHOOL OF VOCATIONAL NURSING	LONGVIEW	TX	75601
003719	LONGWOOD COLLEGE	FARMVILLE	VA	23901
003068	LORAIN CO CMTY COLLEGE	ELYRIA	OH	44035
008659	LORD FAIRFAX CMTY COLLEGE	MIDDLETOWN	VA	22645
001229	LOS ANG C OF CHIROPRACTIC	WHITTIER	CA	90604
008709	LOS ANG CC SYS ALL INST	LOS ANGELES	CA	90017
001224	LOS ANG HARBOR COLLEGE	WILMINGTON	CA	90744
001226	LOS ANG PIERCE COLLEGE	WOODLAND HLS	CA	91371
007047	LOS ANG SOUTHWEST COLLEGE	LOS ANGELES	CA	90047
001227	LOS ANG TR TECH COLLEGE	LOS ANGELES	CA	90015
011793	LOS ANG TR TECH COLLEGE	LOS ANGELES	CA	90015
001228	LOS ANG VALLEY COLLEGE	VAN NUYS	CA	91401
001220	LOS ANGELES BAPT COLLEGE	AD	CA	91322
001223	LOS ANGELES CITY COLLEGE	LOS ANGELES	CA	90029
012550	LOS ANGELES MISSION C	SAN FERNANDO	CA	91340
010340	LOS MEDANOS COLLEGE	PITTSBURG	CA	94565
002943	LOUISBURG COLLEGE	LOUISBURG	NC	27549
004627	LOUISIANA BUSINESS COLLEGE	MONROE	LA	71201
002007	LOUISIANA COLLEGE	PINEVILLE	LA	71360
002011	LOUISIANA ST U ALEXANDRIA	ALEXANDRIA	LA	71301
008745	LOUISIANA ST U ALL INST	BATON ROUGE	LA	70803
002010	LOUISIANA ST U AND A & M C	BATON ROUGE	LA	70803
002012	LOUISIANA ST U EUNICE	EUNICE	LA	70535
002014	LOUISIANA ST U MED CEN	NEW ORLEANS	LA	70112
002013	LOUISIANA ST U SHREVEPORT	SHREVEPORT	LA	71115
002008	LOUISIANA TECH UNIVERSITY	RUSTON	LA	71272
270080	LOUISVILLE COLLEGE OF MEDICAL/DENTAL CAREERS	LOUISVILLE	KY	40216
012088	LOUISVILLE TECH INSTITUTE	LOUISVILLE	KY	40205
001999	LOUISVILLE,UNIVERSITY OF	LOUISVILLE	KY	40292
011851	LOVING'S BEAUTY COLLEGE	OKLAHOMA CITY	OK	73111
006333	LOWELL GENERAL HOSPITAL SCHOOL OF NURSING	LOWELL	MA	01854
002161	LOWELL,UNIVERSITY OF	LOWELL	MA	01854
012643	LOWELL,UNIVERSITY OF	LOWELL	MA	01854
003782	LOWER COLUMBIA COLLEGE	LONGVIEW	WA	98632
155027	LOWRY AIR FORCE BASE AERO CLUB	DENVER	CO	80230
002078	LOYOLA COLLEGE	BALTIMORE	MD	21210
011649	LOYOLA MARYMOUNT U	LOS ANGELES	CA	90045
002016	LOYOLA U IN NEW ORLEANS	NEW ORLEANS	LA	70118
001710	LOYOLA U OF CHICAGO	CHICAGO	IL	60611
530197	LUBBOCK BARBER COLLEGE	LUBBOCK	TX	79410
003586	LUBBOCK CHRISTIAN COLLEGE	LUBBOCK	TX	79407
146100	LUMBLEAU REAL ESTATE SCHOOL	LOS ANGELES	CA	90024
146088	LUMBLEAU REAL ESTATE SCHOOL	SAN LUIS OBISPO	CA	93401
141025	LUMBLEAU REAL ESTATE SCHOOL	SANTA ANA	CA	92703
146086	LUMBLEAU REAL ESTATE SCHOOL	TORRANCE	CA	90505
008988	LURLEEN B WALLACE ST JC	ANDALUSIA	AL	36420
029019	LUTH BIBLE INST SEATTLE	ISSAQUAH	WA	98027

FICE	SCHOOL	CITY	ST	ZIP
001712	LUTH SCH THEOLOGY CHICAGO	CHICAGO	IL	60615
001874	LUTHER COLLEGE	DECORAH	IA	52101
002357	LUTHER THEOLOGICAL SEM	SAINT PAUL	MN	55108
006375	LUTHERAN DEACONESS HOSP SCHOOL OF NURSING	MINNEAPOLIS	MN	55404
006225	LUTHERAN HOSPITAL SCHOOL FOR NURSES	MOLINE	IL	61265
006666	LUTHERAN MEDICAL CENTER SCHOOL OF NURSING	SAINT LOUIS	MO	63118
006501	LUTHERAN MEDICAL CENTER SCHOOL OF NURSING	CLEVELAND	OH	44113
003292	LUTHERAN THEOL SEM PHILA	PHILADELPHIA	PA	19119
006811	LUZERNE CO CMTY COLLEGE	NANTICOKE	PA	18634
003293	LYCOMING COLLEGE	WILLIAMSPORT	PA	17701
009569	LYDIA HOUSTON ACADEMY OF BEAUTY CULTURE	HOUSTON	TX	77006
226007	LYLES SALON & SCHOOL OF HAIR DESIGN	COEUR D'ALENE	ID	83814
003720	LYNCHBURG COLLEGE	LYNCHBURG	VA	24501
003305	LYON SCHOOL OF BUSINESS	NEW CASTLE	PA	16101
400011	LYONS INSTITUTE	HACKENSACK	NJ	07601
007664	LYONS INSTITUTE	NEWARK	NJ	07102
007827	LYONS TECHNICAL INST	PHILADELPHIA	PA	19134
230125	M S T A LEARNING CENTERS	CHICAGO	IL	60605
450222	M T I BUSINESS SCHOOLS	CLEVELAND	OH	44113
005698	MAC ARTHUR STATE TECHNICAL COLLEGE	OPP	AL	36467
002358	MACALESTER COLLEGE	SAINT PAUL	MN	55105
001716	MACCORMAC COLLEGE	CHICAGO	IL	60604
200250	MACKEY COLLEGE OF BEAUTY CULTURE	HARTWELL	GA	30643
008319	MACOMB CO CC	WARREN	MI	48093
004681	MACOMB CO CC-CENTER CAM	MT CLEMENS	MI	48044
008906	MACOMB CO CC-SOUTH CAMPUS	WARREN	MI	48093
459150	MACOMBER ADULT EVENING SCHOOL	TOLEDO	OH	43611
005763	MACON AREA VOCATIONAL-TECHNICAL SCHOOL	MACON	GA	31201
007728	MACON JUNIOR COLLEGE	MACON	GA	31297
008970	MADDIOS CAPITAL CITY BEAUTY COLLEGE	HELENA	MT	59601
004007	MADISON AREA TECH COLLEGE	MADISON	WI	53703
006643	MADISON GENERAL HOSPITAL SCHOOL OF NURSING	MADISON	WI	53715
005493	MADISONVILLE AREA VOC-TECH SCHOOL	MADISONVILLE	KY	42431
009010	MADISONVILLE CMTY COLLEGE	MADISONVILLE	KY	42431
002282	MADONNA COLLEGE	LIVONIA	MI	48150
011113	MAHARISHI INTRNATL U	FAIRFIELD	IA	52556
010238	MAINE ALL CAMPUSES,U OF	BANGOR	ME	04401
002040	MAINE AT FARMINGTON,U OF	FARMINGTON	ME	04938
002041	MAINE AT FORT KENT,U OF	FORT KENT	ME	04743
002055	MAINE AT MACHIAS,U OF	MACHIAS	ME	04654
002053	MAINE AT ORONO,U OF	ORONO	ME	04473
002033	MAINE AT PRESQUE ISLE, U OF	PRESQUE ISLE	ME	04769
002044	MAINE MARITIME ACADEMY	CASTINE	ME	04421
007096	MAINLAND,COLLEGE OF THE	TEXAS CITY	TX	77590
010903	MAISON DE PARIS BEAUTY COLLEGE	HADDONFIELD	NJ	08033
003072	MALONE COLLEGE	CANTON	OH	44709
001504	MANATEE JUNIOR COLLEGE	BRADENTON	FL	33507
001392	MANCHESTER CMTY COLLEGE	MANCHESTER	CT	06040
001820	MANCHESTER COLLEGE	N MANCHESTER	IN	46962
007389	MANDL SCHOOL FOR MEDICAL & DENTAL ASSISTANTS	HEMPSTEAD	NY	11550
420384	MANDL SCHOOL FOR MEDICAL & DENTAL ASSISTANTS	NEW YORK	NY	10019
002758	MANHATTAN COLLEGE	BRONX	NY	10471

FICE	SCHOOL	CITY	ST	ZIP
002759	MANHATTAN SCHOOL OF MUSIC	NEW YORK	NY	10027
420386	MANHATTAN SCHOOL OF PRINTING	NEW YORK	NY	10007
002760	MANHATTANVILLE COLLEGE	PURCHASE	NY	10577
005537	MANKATO AREA VOCATIONAL-TECHNICAL INSTITUTE	NORTH MANKATO	MN	56001
004644	MANKATO COMMERCIAL COLLEGE	MANKATO	MN	56001
009096	MANKATO COSMETOLOGY CTR	MANKATO	MN	56001
002360	MANKATO STATE UNIVERSITY	MANKATO	MN	56001
003294	MANOR JUNIOR COLLEGE	JENKINTOWN	PA	19046
009223	MANPOWER BUSINESS TRAINING INSTUTUTE	MILWAUKEE	WI	53203
010960	MANSFIELD BEAUTY ACADEMY	BOSTON	MA	02116
290008	MANSFIELD BEAUTY ACADEMY	PORTLAND	ME	04111
003324	MANSFIELD STATE COLLEGE	MANSFIELD	PA	16933
007562	MARE ILD NVY YD APPSH	MARE ISLAND	CA	94592
002763	MARIA COLLEGE OF ALBANY	ALBANY	NY	12208
002764	MARIA REGINA COLLEGE	SYRACUSE	NY	13208
001821	MARIAN COLLEGE	INDIANAPOLIS	IN	46222
008303	MARICOPA TECH CC	PHOENIX	AZ	85004
003073	MARIETTA COLLEGE	MARIETTA	OH	45750
005620	MARIETTA-COBB VOCATIONAL-TECHNICAL SCHOOL	MARIETTA	GA	30060
001178	MARIN,COLLEGE OF	KENTFIELD	CA	94904
007456	MARINELLO SCHOOL OF BEAUTY	BUENA PARK	CA	90620
007156	MARINELLO SCHOOL OF BEAUTY	LAKEWOOD	CA	90712
010768	MARINELLO SCHOOL OF BEAUTY	MONTCLAIR	CA	91763
007219	MARINELLO SCHOOL OF BEAUTY	SAN BERNARDINO	CA	92401
140769	MARINELLO SCHOOL OF BEAUTY	WHITTIER	CA	90601
236047	MARION ADULT EDUCATION AND CAREER TRNG CENTER	CHICAGO	IL	60612
001822	MARION COLLEGE	MARION	IN	46952
230250	MARION COLLEGE OF BEAUTY CULTURE	MARION	IL	62959
006253	MARION G GEN HOS NURS	INDIANAPOLIS	IN	46204
001026	MARION MILITARY INSTITUTE	MARION	AL	36756
010736	MARION TECHNICAL COLLEGE	MARION	OH	43302
003722	MARION-MULLINS VOCATIONAL EDUCATION CENTER	MARION	SC	29571
501553	MARION-MULLINS VOCATIONAL EDUCATION CENTER	MARION	SC	29571
002765	MARIST COLLEGE	POUGHKEEPSIE	NY	12601
003690	MARLBORO COLLEGE	MARLBORO	VT	05344
509004	MARLBORO COUNTY AREA VOCATIONAL CENTER	BENNETTSVILLE	SC	29512
003863	MARQUETTE UNIVERSITY	MILWAUKEE	WI	53233
002944	MARS HILL COLLEGE	MARS HILL	NC	28754
003815	MARSHALL UNIVERSITY	HUNTINGTON	WV	25701
190160	MARTA MEIRA SCHOOL OF MODELING	MIAMI	FL	33131
003504	MARTIN COLLEGE	PULASKI	TN	38478
007988	MARTIN COMMUNITY COLLEGE	WILLIAMSTON	NC	27892
480824	MARTIN SCHOOL OF BUSINESS	PHILADELPHIA	PA	19114
003723	MARY BALDWIN COLLEGE	STAUNTON	VA	24401
002992	MARY COLLEGE	BISMARCK	ND	58501
009676	MARY FAZIO'S SCH/BEAUTY	LAWRENCE	MA	01840
003588	MARY HARDIN-BAYLOR, U OF	BELTON	TX	76513
002412	MARY HOLMES COLLEGE	WEST POINT	MS	39773
006403	MARY LANNING HOSPITAL SCHOOL OF NURSING	HASTINGS	NE	68901
007384	MARY MCCLELLAN HOSP NURS	CAMBRIDGE	NY	12816
003746	MARY WASHINGTON COLLEGE	FREDERICKSBG	VA	22401
002284	MARYGROVE COLLEGE	DETROIT	MI	48221

FICE	SCHOOL	CITY	ST	ZIP
009553	MARYLAND ALL CAM,U OF	COLLEGE PARK	MD	20742
002105	MARYLAND BALT CO CAM, U OF	CATONSVILLE	MD	21228
002104	MARYLAND BALT PROF SCH, U OF	BALTIMORE	MD	21201
002103	MARYLAND COLLEGE PARK CAM, U OF	COLLEGE PARK	MD	20742
002106	MARYLAND EASTERN SHORE, U OF	PRINCESS ANNE	MD	21853
002080	MARYLAND INST C OF ART	BALTIMORE	MD	21217
008751	MARYLAND SYS ALL INST,U	COLLEGE PARK	MD	20783
001932	MARYMOUNT COLLEGE KANSAS	SALINA	KS	67401
002769	MARYMOUNT MANHATTAN C	NEW YORK	NY	10021
002482	MARYVILLE C-SAINT LOUIS	SAINT LOUIS	MO	63141
003505	MARYVILLE COLLEGE	MARYVILLE	TN	37801
003296	MARYWOOD COLLEGE	SCRANTON	PA	18509
008755	MASS ALL CAMPUSES,U OF	BOSTON	MA	02116
002221	MASS AMHERST CAMPUS,U OF	AMHERST	MA	01003
002171	MASS BAY CMTY COLLEGE	WELLESLEY	MA	02181
002222	MASS BOSTON CAMPUS, U OF	BOSTON	MA	02116
002165	MASS C PHAR-HLTH SCI	BOSTON	MA	02115
002180	MASS COLLEGE OF ART	BOSTON	MA	02215
002178	MASS INST OF TECHNOLOGY	CAMBRIDGE	MA	02139
009756	MASS MEDL SCH-WORCESTER,U	WORCESTER	MA	01605
006763	MASSACHUSETTS GENERAL HOSPITAL SCH OF NURSING	BOSTON	MA	02114
002177	MASSASOIT CMTY COLLEGE	BROCKTON	MA	02402
009270	MASSEY BUSINESS COLLEGE	ATLANTA	GA	30301
004974	MASSEY BUSINESS COLLEGE	HOUSTON	TX	77002
007784	MASSEY BUSINESS COLLEGE	NACOGDOCHES	TX	75961
007785	MASSEY BUSINESS COLLEGE	NACOGDOCHES	TX	75961
004463	MASSEY-DRAUGHON COLLEGE	MONTGOMERY	AL	36102
420896	MASTERS DRIVING SCHOOL	NIAGARA FALLS	NY	14301
002771	MATER DEI COLLEGE	OGDENSBURG	NY	13669
006982	MATTATUCK CMTY COLLEGE	WATERBURY	CT	06708
330073	MAXIMS COLLEGE OF BEAUTY CULTURE	MINNEAPOLIS	MN	55402
011516	MAYO MEDICAL SCHOOL	ROCHESTER	MN	55901
005492	MAYO STATE VOC-TECH SCHOOL	PAINTSVILLE	KY	41240
006960	MAYSVILLE CMTY COLLEGE	MAYSVILLE	KY	41056
002993	MAYVILLE STATE COLLEGE	MAYVILLE	ND	58257
004898	MC CANN SCHOOL OF BUSINESS	MAHANOY CITY	PA	17948
007352	MC CONNELL SCHOOL	MINNEAPOLIS	MN	55402
012785	MC DONALD SCHOOL OF COSMETOLOGY	BELLINGHAM	WA	98225
500024	MC INTYRE COLLEGE OF BEAUTY	BENNETTSVILLE	SC	29512
010367	MC KINLEY AIR TRANSPORT	CANTON	OH	44720
005307	MC MINNVILLE AREA VOCATIONAL-TECHNICAL SCHOOL	MC MINNVILLE	TN	37110
011587	MCCARRIE SCHOOLS	PHILADELPHIA	PA	19107
002552	MCCOOK COMMUNITY COLLEGE	MCCOOK	NE	69001
007691	MCHENRY COUNTY COLLEGE	CRYSTAL LAKE	IL	60014
004730	MCINTOSH COLLEGE	DOVER	NH	03820
012048	MCKEESPORT VO TECH.	MCKEESPORT	PA	15132
004002	MCKENZIE COLLEGE	CHATTANOOGA	TN	37402
003590	MCLENNAN CMTY COLLEGE	WACO	TX	76708
003591	MCMURRY COLLEGE	ABILENE	TX	79697
002017	MCNEESE STATE UNIVERSITY	LAKE CHARLES	LA	70605
001933	MCPHERSON COLLEGE	MCPHERSON	KS	67460
004628	MEADOWS-DRAUGHON COLLEGE	NEW ORLEANS	LA	70119

FICE	SCHOOL	CITY	ST	ZIP
010055	MEADVILLE VO TEC	MEADVILLE	PA	16335
002620	MED & DENT OF NJ NEWARK,C	NEWARK	NJ	07103
011174	MED & DENT OF NJ NEWARK,C	NEWARK	NJ	07103
002777	MEDAILLE COLLEGE	BUFFALO	NY	14214
008568	MEDIAN SCHOOL	PITTSBURGH	PA	15222
004533	MEDICAL ART & BUSINESS, C OF	JACKSONVILLE	FL	32202
003725	MEDICAL COLL OF VIRGINIA	RICHMOND	VA	23298
001579	MEDICAL COLLEGE OF GA	AUGUSTA	GA	30912
008296	MEDICAL COLLEGE OF WIS	MILWAUKEE	WI	53226
007619	MEDICAL INST MINNESOTA	MINNEAPOLIS	MN	55404
007927	MEDICAL TRAINING INSTITUTE INC	MISSION HILLS	CA	91345
003438	MEDICAL UNIVERSITY OF SC	CHARLESTON	SC	29425
005980	MEDICAL UNIVERSITY OF SC	CHARLESTON	SC	29425
003398	MEDL COLLEGE OF PA,THE	PHILADELPHIA	PA	19129
007737	MEDL COLLEGE OHIO-TOLEDO	TOLEDO	OH	43699
003506	MEHARRY MEDICAL COLLEGE	NASHVILLE	TN	37208
013217	MELBOURN VOC SCH	MELBOURN	AR	72556
010741	MELLIES BEAUTY COLLEGE	FORT SMITH	AR	72901
010908	MEMORIAL HOSP NS SCL	JOHNSTOWN	PA	15905
013214	MEMORIAL HOSPITAL OF ROXBOROUGH SCH OF NURSIN	PHILADELPHIA	PA	19128
200247	MEMORIAL HOSPITAL SCHOOL OF X-RAY TECHNOLOGY	WAYCROSS	GA	31501
521503	MEMPHIS PARA-MEDICAL INSTITUTE	MEMPHIS	TN	38104
005360	MEMPHIS STATE AREA VOCATIONAL-TECHNICAL SCHOO	MEMPHIS	TN	38105
003509	MEMPHIS STATE UNIVERSITY	MEMPHIS	TN	38152
011672	MENDOCINO COLLEGE	UKIAH	CA	95482
001237	MERCED COLLEGE	MERCED	CA	95340
004740	MERCER CO CMTY COLLEGE	TRENTON	NJ	08690
011542	MERCER COUNTY VO TECH	MERCER	PA	16137
401515	MERCER COUNTY VOCATIONAL SCHOOL	TRENTON	NJ	08690
001580	MERCER U MAIN CAMPUS	MACON	GA	31207
007403	MERCHANT MARINE SCHOOL	NEW YORK	NY	10004
004911	MERCY CATHOLIC MEDICAL CENTER	DARBY	PA	19023
002772	MERCY COLLEGE	DOBBS FERRY	NY	10522
002286	MERCY COLLEGE OF DETROIT	DETROIT	MI	48219
004106	MERCY HOSP SCH X-RAY	MIAMI	FL	33133
006273	MERCY HOSPITAL SCHOOL OF NURSING	DES MOINES	IA	50314
006306	MERCY HOSPITAL SCHOOL OF NURSING	PORTLAND	ME	04101
006503	MERCY HOSPITAL SCHOOL OF NURSING	TOLEDO	OH	43624
005776	MERCY HOSPITAL SCHOOL OF X-RAY TECHNOLOGY	PORTLAND	ME	04103
450060	MERCY SCHOOL OF NURSING	CANTON	OH	44708
002945	MEREDITH COLLEGE	RALEIGH	NC	27611
002413	MERIDIAN JUNIOR COLLEGE	MERIDIAN	MS	39301
002120	MERRIMACK COLLEGE	NORTH ANDOVER	MA	01845
029273	MERRIMACK VLY C	MANCHESTER	NH	03102
001267	MERRITT COLLEGE	OAKLAND	CA	94619
012004	MERRITT DAVIS BUSINESS COLLEGE	EUGENE	OR	97401
009728	MERRITT DAVIS SCHOOL OF COMMERCE	SALEM	OR	97301
001358	MESA COLLEGE	GRAND JCT	CO	81501
001077	MESA COMMUNITY COLLEGE	MESA	AZ	85202
004009	MESABI COMMUNITY COLLEGE	VIRGINIA	MN	55792
003974	MESIVTHA TIFERETH JER AMR	NEW YORK	NY	10002
003298	MESSIAH COLLEGE	GRANTHAM	PA	17027

FICE	SCHOOL	CITY	ST	ZIP
002946	METHODIST COLLEGE	FAYETTEVILLE	NC	28301
280139	METHODIST HOSP SCH OF RADIOLOGIC TECH	NEW ORLEANS	LA	70127
006657	METHODIST HOSP SCHOOL OF RADIOLOGIC TECHNOLOG	MINNEAPOLIS	MN	55426
006228	METHODIST HOSPITAL SCHOOL OF NURSING	PEORIA	IL	61636
006600	METHODST HOSP SCH OF NURS	MEMPHIS	TN	38104
010834	METROPOLITAN MED CTR SCH OF RADIOLOGIC TECHN	MINNEAPOLIS	MN	55404
004567	METROPOLITAN SCHOOL OF BUSINESS	CHICAGO	IL	60659
529024	METROPOLITAN SCHOOL OF PRACTICAL NURSING	NASHVILLE	TN	37204
001360	METROPOLITAN ST COLLEGE	DENVER	CO	80204
010374	METROPOLITAN STATE U	SAINT PAUL	MN	55101
012586	METROPOLITAN TECHNICAL CC	OMAHA	NE	68103
400031	METROPOLITAN TECHNICAL INSTITUTE	SADDLE BROOK	NJ	07662
003079	MIAMI U HAMILTON CAMPUS	HAMILTON	OH	45011
003080	MIAMI U MIDDLETOWN CAMPUS	MIDDLETOWN	OH	45052
007104	MIAMI UNIV OXFORD CAM	OXFORD	OH	45056
005135	MIAMI VALLEY HOSPITAL SCHOOL OF NURSING	DAYTON	OH	45409
006497	MIAMI VALLEY HOSPITAL SCHOOL OF NURSING	DAYTON	OH	45409
001506	MIAMI-DADE CMTY COLLEGE	MIAMI	FL	33176
003076	MIAMI-JACOBS JC BUSINESS	DAYTON	OH	45401
001536	MIAMI,UNIVERSITY OF	CORAL GABLES	FL	33124
002288	MICH CHRISTIAN COLLEGE	ROCHESTER	MI	48063
005753	MICHAEL J OWENS TECH C	TOLEDO	OH	43699
009091	MICHIGAN ALL CAM,U OF	ANN ARBOR	MI	48109
007553	MICHIGAN CAREER INSTITUTE	DETROIT	MI	48205
320092	MICHIGAN PARAPROFESSIONAL TRAINING INSTITUTE	SOUTHFIELD	MI	48075
320348	MICHIGAN REAL ESTATE ACADEMY	MOUNT CLEMENS	MI	48043
002290	MICHIGAN STATE UNIVERSITY	EAST LANSING	MI	48824
002292	MICHIGAN TECHNOLOGICAL U	HOUGHTON	MI	49931
009092	MICHIGAN-ANN ARBOR,U	ANN ARBOR	MI	48109
002326	MICHIGAN-DEARBORN,U OF	DEARBORN	MI	48128
002327	MICHIGAN-FLINT,U OF	FLINT	MI	48503
006768	MID MICHIGAN CMTY COLLEGE	HARRISON	MI	48625
002557	MID PLAINS CC	NORTH PLATTE	NE	69101
007527	MID PLAINS CC ALL CAM	NORTH PLATTE	NE	69101
007032	MID-AMERICA NAZARENE C	OLATHE	KS	66061
199020	MID-FLORIDA TECHNICAL INSTITUTE	ORLANDO	FL	32809
340003	MID-SOUTH BARBER COLLEGE	JACKSON	MS	39203
009982	MID-SOUTH BIBLE COLLEGE	MEMPHIS	TN	38112
005380	MID-STATE TECHNICAL INST	WISC RAPIDS	WI	54494
011378	MID-STATE TECHNICAL INSTITUTE	MARSHFIELD	WI	54449
012159	MID-STATE TECHNICAL INSTITUTE	MARSHFIELD	WI	54449
599507	MID-STATE TECHNICAL INSTITUTE	STEVENS POINT	WI	54481
001581	MIDDLE GEORGIA COLLEGE	COCHRAN	GA	31014
003510	MIDDLE TENN ST UNIVERSITY	MURFREESBORO	TN	37132
003691	MIDDLEBURY COLLEGE	MIDDLEBURY	VT	05753
008038	MIDDLESEX CMTY COLLEGE	MIDDLETOWN	CT	06457
009936	MIDDLESEX CMTY COLLEGE	BEDFORD	MA	01730
401593	MIDDLESEX COUNTY AREA VOC-TECH SCHOOL	EAST BRUNSWICK	NJ	08816
002615	MIDDLESEX COUNTY COLLEGE	EDISON	NJ	08818
006186	MIDDLESEX MEMORIAL HOSP	MIDDLETOWN	CT	06457
326022	MIDDLETON REAL ESTATE TRAINING CENTER	SOUTHFIELD	MI	48076
009797	MIDLAND COLLEGE	MIDLAND	TX	79701

FICE	SCHOOL	CITY	ST	ZIP
002553	MIDLAND LUTHERAN COLLEGE	FREMONT	NE	68025
003993	MIDLANDS TECH COLLEGE	COLUMBIA	SC	29202
011914	MIDTOWN SCHOOL OF BUSINESS	NEW YORK	NY	10036
001975	MIDWAY COLLEGE	MIDWAY	KY	40347
009064	MIDWEST BUSINESS COLLEGE	PUEBLO	CO	81003
003592	MIDWESTERN ST UNIVERSITY	WICHITA FALLS	TX	76308
008254	MILE HI REPORTING COLLEGE	DENVER	CO	80214
001028	MILES COLLEGE	BIRMINGHAM	AL	35208
006456	MILLARD FILLMORE HOSP NUR	BUFFALO	NY	14209
011714	MILLARD FILLMORE HOSPITAL SCH OF X-RAY TECHN	BUFFALO	NY	14209
004940	MILLER-HAWKINS BUSINESS COLLEGE	MEMPHIS	TN	38104
005209	MILLER-MOTTE BUSINESS COLLEGE	WILMINGTON	NC	28401
003325	MILLERSVILLE ST COLLEGE	MILLERSVILLE	PA	17551
001724	MILLIKIN UNIVERSITY	DECATUR	IL	62522
001238	MILLS COLLEGE	OAKLAND	CA	94613
002414	MILLSAPS COLLEGE	JACKSON	MS	39210
003865	MILTON COLLEGE	MILTON	WI	53563
191501	MILTON T AVIATION	MILTON	FL	32433
003866	MILWAUKEE AREA TECH C	MILWAUKEE	WI	53203
012712	MILWAUKEE AREA TECH COLL	WEST ALLIS	WI	53214
599504	MILWAUKEE AREA TECHNICAL COLLEGE	OAK CREEK	WI	53154
003868	MILWAUKEE SCH ENGINEERING	MILWAUKEE	WI	53201
005009	MILWAUKEE STRATTON C	MILWAUKEE	WI	53202
589507	MINGO COUNTY VOC-TECH CENTER	DELBARTON	WV	25661
005536	MINNEAPOLIS AREA VOCATIONAL-TECHNICAL INST	MINNEAPOLIS	MN	55408
331573	MINNEAPOLIS AREA VOCATIONAL-TECHNICAL INST	MINNEAPOLIS	MN	55408
004645	MINNEAPOLIS BUSINESS COLLEGE	MINNEAPOLIS	MN	55403
002362	MINNEAPOLIS CMTY COLLEGE	MINNEAPOLIS	MN	55403
002365	MINNEAPOLIS COLLEGE OF ART & DESIGN	MINNEAPOLIS	MN	55404
011017	MINNEAPOLIS DRAFTING SCHOOL	MINNEAPOLIS	MN	55407
008761	MINNESOTA ALL CAM,U OF	MINNEAPOLIS	MN	55455
002388	MINNESOTA DULUTH,U OF	DULUTH	MN	55812
003969	MINNESOTA MINNEAPOLIS-ST PAUL, U OF	MINNEAPOLIS	MN	55455
002389	MINNESOTA MORRIS,U OF	MORRIS	MN	56267
004646	MINNESOTA SCHOOL OF BUSINESS	MINNEAPOLIS	MN	55402
004069	MINNESOTA TECH C CROOKSTON, U	CROOKSTON	MN	56716
010225	MINNESOTA TECH C WASECA, U OF	WASECA	MN	56093
004848	MINOT BUSINESS COLLEGE	MINOT	ND	58701
002994	MINOT STATE COLLEGE	MINOT	ND	58701
001239	MIRA COSTA COLLEGE	OCEANSIDE	CA	92054
004798	MIRRER YESHIVA CEN INST	BROOKLYN	NY	11223
010904	MISERICORDIA HOSPITAL SCH OF RADIOLOGIC TECHN	BRONX	NY	10466
003247	MISERICORDIA,COLLEGE	DALLAS	PA	18612
002416	MISS DELTA JUNIOR COLLEGE	MOORHEAD	MS	38761
008763	MISS GULF CST JC	PERKINSTON	MS	39573
002418	MISS GULF CST JC JACKSON	GAUTIER	MS	39553
002419	MISS GULF CST JEFF DAVIS	GULFPORT	MS	39501
012766	MISS GULF CST JEFF DAVIS	GULFPORT	MS	39501
002422	MISS UNIVERSITY FOR WOMEN	COLUMBUS	MS	39701
002424	MISS VLY ST UNIVERSITY	ITTA BENA	MS	38941
010130	MISS WADES FASH COLLEGE	DALLAS	TX	75207
029128	MISSION COLLEGE	SANTA CLARA	CA	95054

FICE	SCHOOL	CITY	ST	ZIP
004690	MISSISSIPPI ALL CAM,U OF	UNIVERSITY	MS	38677
008764	MISSISSIPPI ALL CAM,U OF	UNIVERSITY	MS	38677
002415	MISSISSIPPI COLLEGE	CLINTON	MS	39058
002440	MISSISSIPPI MAIN CAM,U OF	UNIVERSITY	MS	38677
002442	MISSISSIPPI MEDL CTR,U OF	JACKSON	MS	39216
004688	MISSISSIPPI MEDL CTR,U OF	JACKSON	MS	39216
002423	MISSISSIPPI ST UNIVERSITY	MISS STATE	MS	39762
007561	MISSOULA VOCATIONAL TECHNICAL CENTER	MISSOULA	MT	59801
007540	MISSOURI BAPTIST COLLEGE	SAINT LOUIS	MO	63141
006391	MISSOURI BAPTIST HOSPITAL SCHOOL OF NURSING	SAINT LOUIS	MO	63131
002455	MISSOURI INST TECHNOLOGY	KANSAS CITY	MO	64114
009795	MISSOURI SCHOOL FOR DOCTORS ASSTS & TECHN	SAINT LOUIS	MO	63122
002488	MISSOURI STHN ST COLLEGE	JOPLIN	MO	64801
002490	MISSOURI WSTN ST COLLEGE	SAINT JOSEPH	MO	64507
002516	MISSOURI-COLUMBIA,U OF	COLUMBIA	MO	65211
002518	MISSOURI-KANSAS CITY,U OF	KANSAS CITY	MO	64110
004704	MISSOURI-KANSAS CITY,U OF	KANSAS CITY	MO	64110
002517	MISSOURI-ROLLA,U OF	ROLLA	MO	65401
002519	MISSOURI-SAINT LOUIS,U OF	SAINT LOUIS	MO	63121
008284	MITCHELL AREA VOCATIONAL-TECHNICAL SCHOOL	MITCHELL	SD	57301
002947	MITCHELL CMTY COLLEGE	STATESVILLE	NC	28677
001393	MITCHELL COLLEGE	NEW LONDON	CT	06320
289003	MITCHELL VOCATIONAL-TECHNICAL SCHOOL	LAFAYETTE	LA	70501
002491	MOBERLY JUNIOR COLLEGE	MOBERLY	MO	65270
001029	MOBILE COLLEGE	MOBILE	AL	36613
360027	MODERN BEAUTY SCHOOL	MISSOULA	MT	59801
011200	MODERN BUSINESS COLLEGE	KENNEWICK	WA	99336
490034	MODERN SECRETARIAL SCHOOL	PROVIDENCE	RI	02903
001240	MODESTO JUNIOR COLLEGE	MODESTO	CA	95350
002871	MOHAWK VLY CMTY COLLEGE	UTICA	NY	13501
009765	MOHEGAN COMMUNITY COLLEGE	NORWICH	CT	06360
001725	MONMOUTH COLLEGE	MONMOUTH	IL	61462
002616	MONMOUTH COLLEGE	W LONG BRANCH	NJ	07764
401518	MONMOUTH COUNTY VOCATIONAL SCHOOL	MARLBORO	NJ	07746
011030	MONROE BUSINESS INSTITUTE	BRONX	NY	10468
002872	MONROE COMMUNITY COLLEGE	ROCHESTER	NY	14623
002531	MONTANA C MINRL SCI-TECHN	BUTTE	MT	59701
002532	MONTANA STATE UNIVERSITY	BOZEMAN	MT	59717
002536	MONTANA,UNIVERSITY OF	MISSOULA	MT	59812
002295	MONTCALM CMTY COLLEGE	SIDNEY	MI	48885
002617	MONTCLAIR STATE COLLEGE	UPR MONTCLAIR	NJ	07043
013078	MONTEREY ACADEMY OF HAIR DESIGN	MONTEREY	CA	93940
001242	MONTEREY PEN COLLEGE	MONTEREY	CA	93940
001004	MONTEVALLO,UNIVERSITY OF	MONTEVALLO	AL	35115
010749	MONTGOMERY BEAUTY SCHOOL	SILVER SPRING	MD	20901
008748	MONTGOMERY C ALL CAMPUSES	ROCKVILLE	MD	20850
006911	MONTGOMERY C CENTRAL OFF	ROCKVILLE	MD	20850
002082	MONTGOMERY C ROCKVILLE	ROCKVILLE	MD	20850
012118	MONTGOMERY C ROCKVILLE	ROCKVILLE	MD	20850
002081	MONTGOMERY C TAKOMA PARK	TAKOMA PARK	MD	20912
004452	MONTGOMERY CO COMMUNITY C	BLUE BELL	PA	19422
004045	MONTGOMERY CO.VOCATIONAL	MT. STERLING	KY	40353

FICE	SCHOOL	CITY	ST	ZIP
005321	MONTGOMERY COUN VOC	CLAYTON	OH	41315
002948	MONTREAT-ANDERSON COLLEGE	MONTREAT	NC	28757
001727	MOODY BIBLE INSTITUTE	CHICAGO	IL	60610
003300	MOORE COLLEGE OF ART	PHILADELPHIA	PA	19103
005262	MOORHEAD AREA VOCATIONAL-TECHNICAL INSTITUTE	MOORHEAD	MN	56560
002367	MOORHEAD STATE UNIVERSITY	MOORHEAD	MN	56560
007115	MOORPARK COLLEGE	MOORPARK	CA	93021
009256	MORAINE PARK TECH INST	FOND DU LAC	WI	54935
599003	MORAINE PARK TECHNICAL INSTITUTE	BEAVER DAM	WI	53916
007692	MORAINE VLY CMTY COLLEGE	PALOS HILLS	IL	60465
003301	MORAVIAN COLLEGE	BETHLEHEM	PA	18018
001976	MOREHEAD STATE UNIVERSITY	MOREHEAD	KY	40351
001582	MOREHOUSE COLLEGE	ATLANTA	GA	30314
002083	MORGAN STATE UNIVERSITY	BALTIMORE	MD	21239
001879	MORNINGSIDE COLLEGE	SIOUX CITY	IA	51106
001583	MORRIS BROWN COLLEGE	ATLANTA	GA	30314
001394	MORSE SCHOOL OF BUSINESS	HARTFORD	CT	06103
001728	MORTON COLLEGE	CICERO	IL	60650
008294	MORVEN PARK INTERNATIONAL EQUESTRIAN INSTITUT	LEESBURG	VA	22075
560220	MOSELEY FLINT SCH OF REAL ESTATE	RICHMOND	VA	23235
009824	MOSER SCHOOL	CARTHAGE	IL	62321
430100	MOSES H CONE MEMORIAL HOSP SCH OF RAD TECHN	GREENSBORO	NC	27420
006836	MOTLOW STATE CMTY COLLEGE	TULLAHOMA	TN	37388
002261	MOTT, CHARLES C C	FLINT	MI	48503
005255	MOULTRIE AREA VOCATIONAL-TECHNICAL SCHOOL	MOULTRIE	GA	31768
003302	MOUNT ALOYSIUS JR COLLEGE	CRESSON	PA	16630
002192	MOUNT HOLYOKE COLLEGE	SOUTH HADLEY	MA	01075
003204	MOUNT HOOD CMTY COLLEGE	GRESHAM	OR	97030
002193	MOUNT IDA JUNIOR COLLEGE	NEWTON CENTRE	MA	02159
003465	MOUNT MARTY COLLEGE	YANKTON	SD	57078
003869	MOUNT MARY COLLEGE	MILWAUKEE	WI	53222
001880	MOUNT MERCY COLLEGE	CEDAR RAPIDS	IA	52402
002949	MOUNT OLIVE COLLEGE	MOUNT OLIVE	NC	28365
002778	MOUNT SAINT MARY COLLEGE	NEWBURGH	NY	12550
011343	MOUNT SAINT VINCENT, C OF	RIVERDALE	NY	10471
001245	MOUNT SAN ANTONIO COLLEGE	WALNUT	CA	91789
003873	MOUNT SENARIO COLLEGE	LADYSMITH	WI	54848
004083	MOUNT SINAI HOSPITAL SCH OF RADIOLOGIC TECHN	HARTFORD	CT	06112
001243	MOUNT SNT MARY'S COLLEGE	LOS ANGELES	CA	90049
002086	MOUNT SNT MARY'S COLLEGE	EMMITSBURG	MD	21727
003083	MOUNT UNION COLLEGE	ALLIANCE	OH	44601
001452	MOUNT VERNON COLLEGE	WASHINGTON	DC	20007
007085	MOUNT VERNON NAZARENE C	MOUNT VERNON	OH	43050
002172	MOUNT WACHUSETT C C	GARDNER	MA	01440
009629	MOUNTAIN EMPIRE C C	BIG STONE GAP	VA	24219
120009	MOUNTAIN STATES TECHNICAL INSTITUTE	GLENDALE	AZ	85301
008503	MOUNTAIN VIEW COLLEGE	DALLAS	TX	75211
006420	MOUNTAINSIDE HOSPITAL SCHOOL OF NURSING	MONTCLAIR	NJ	07042
004860	MT CARMEL SCH NURSING	COLUMBUS	OH	43222
001246	MT SAN JACINTO COLLEGE	SAN JACINTO	CA	92383
013051	MT. SINAI SCH OF MEDICINE	NEW YORK	NY	10029
003304	MUHLENBERG COLLEGE	ALLENTOWN	PA	18104

FICE	SCHOOL	CITY	ST	ZIP
006421	MUHLENBERG HOSP SCH OF RADIOLOGIC TECHNOLOGY	PLAINFIELD	NJ	07061
003205	MULTNOMAH SCHOOL OF BIBLE	PORTLAND	OR	97220
001731	MUNDELEIN COLLEGE	CHICAGO	IL	60660
003158	MURRAY STATE COLLEGE	TISHOMINGO	OK	73460
001977	MURRAY STATE UNIVERSITY	MURRAY	KY	42071
005697	MUSCLE SHOALS TECHNICAL INSTITUTE	MUSCLE SHOALS	AL	35660
004667	MUSEUM FINE ARTS,SCH OF	BOSTON	MA	02115
008133	MUSKINGUM AREA TECH C	ZANESVILLE	OH	43701
003084	MUSKINGUM COLLEGE	NEW CONCORD	OH	43762
001247	NAPA COLLEGE	NAPA	CA	94558
011286	NAS, WHIDBEY ISLAND	OLK HARBOR	WA	98278
008557	NASH TECHNICAL INSTITUTE	ROCKY MOUNT	NC	27801
007440	NASHVILLE AUTO DIESEL COLLEGE	NASHVILLE	TN	37206
005359	NASHVILLE STATE AREA VOCATIONAL-TECHNICAL SCH	NASHVILLE	TN	37209
008145	NASHVILLE STATE TECH INST	NASHVILLE	TN	37209
002873	NASSAU COMMUNITY COLLEGE	GARDEN CITY	NY	11530
002045	NASSON COLLEGE	SPRINGVALE	ME	04083
005477	NATCHITOCHES-CENTRAL AREA VOCATIONAL TEC- SCH	NATCHITOCHES	LA	71457
002578	NATHANIEL HAWTHORNE C	ANTRIM	NH	03440
240652	NATIONAL BARBER SCHOOL	INDIANAPOLIS	IN	46225
001732	NATIONAL C CHIROPRACTIC	LOMBARD	IL	60148
001733	NATIONAL C ED MAIN CAM	EVANSTON	IL	60201
004057	NATIONAL COLLEGE	RAPID CITY	SD	57701
561596	NATIONAL INSTITUTE OF REAL ESTATE	MC LEAN	VA	22101
010154	NATIONAL INSTITUTE OF TECHNOLOGY	OKLAHOMA CITY	OK	73105
004094	NATIONAL RADIO INSTITUTE	WASHINGTON	DC	20016
180077	NATIONAL RADIO INSTITUTE	WASHINGTON	DC	20016
004942	NATIONAL SCHOOL OF BUSINESS	CLEVELAND	TN	37311
010643	NATIONAL SCHOOL OF HEALTH TECHNOLOGY	PHILADELPHIA	PA	19103
450616	NATIONAL SCHOOL OF MEAT CUTTING	TOLEDO	OH	43604
010463	NATIONAL TECH SCH	LOS ANGELES	CA	90037
011460	NATIONAL UNIVERSITY	SAN DIEGO	CA	92108
001310	NAVAL POSTGRADUATE SCHOOL	MONTEREY	CA	93940
003593	NAVARRO COLLEGE	CORSICANA	TX	75110
013007	NAZARENE BIBLE COLLEGE	COLORADO SPG	CO	80916
002494	NAZARENE THEOLOGICAL SEM	KANSAS CITY	MO	64131
002779	NAZARETH C OF ROCHESTER	ROCHESTER	NY	14610
002298	NAZARETH COLLEGE	NAZARETH	MI	49074
002905	NC AGRL & TECH STATE U	GREENSBORO	NC	27411
002907	NC AT ASHEVILLE,U OF	ASHEVILLE	NC	28814
002974	NC AT CHAPEL HILL,U OF	CHAPEL HILL	NC	27514
002975	NC AT CHARLOTTE,U OF	CHARLOTTE	NC	28223
002976	NC AT GREENSBORO,U OF	GREENSBORO	NC	27412
002984	NC AT WILMINGTON,U OF	WILMINGTON	NC	28403
002950	NC CENTRAL UNIVERSITY	DURHAM	NC	27707
003981	NC SCHOOL OF THE ARTS	WINSTON-SALEM	NC	27107
002972	NC STATE U RALEIGH	RALEIGH	NC	27650
002951	NC WESLEYAN COLLEGE	ROCKY MOUNT	NC	27801
009266	ND STATE U ALL CAMPUSES	FARGO	ND	58102
009265	ND STATE U MAIN CAMPUS	FARGO	ND	58105
003007	ND WILLISTON BRANCH,U OF	WILLISTON	ND	58801
006404	NE METHOD HOS SCH NUR	OMAHA	NE	68114

FICE	SCHOOL	CITY	ST	ZIP
002554	NEBRASKA AT OMAHA,U OF	OMAHA	NE	68182
008768	NEBRASKA CEN ADMIN ALL INST, U	LINCOLN	NE	68508
006895	NEBRASKA MEDICAL CTR,U	OMAHA	NE	68105
002565	NEBRASKA-LINCOLN,U OF	LINCOLN	NE	68588
003988	NEUMANN COLLEGE	ASTON	PA	19014
002569	NEVADA AT LAS VEGAS, U OF	LAS VEGAS	NV	89154
002568	NEVADA RENO,U OF	RENO	NV	89557
007780	NEW CASTLE SCHOOL OF TRADES	PULASKI	PA	16143
002194	NEW ENG CONSV OF MUSIC	BOSTON	MA	02115
007845	NEW ENG INST TECHNOLOGY	PROVIDENCE	RI	02907
007485	NEW ENGLAND APPLIANCE SERVICE SCHOOL	BOSTON	MA	02215
002579	NEW ENGLAND COLLEGE	HENNIKER	NH	03242
310210	NEW ENGLAND SCHOOL OF ACCOUNTING	WORCESTER	MA	01609
007720	NEW ENGLAND SCHOOL OF ART & DESIGN	BOSTON	MA	02116
008916	NEW ENGLAND SCHOOL OF LAW	BOSTON	MA	02116
316029	NEW ENGLAND SCHOOL OF PHOTOGRAPHY	BOSTON	MA	02215
002050	NEW ENGLAND, U OF	BIDDEFORD	ME	04005
002580	NEW HAMPSHIRE COLLEGE	MANCHESTER	NH	03104
399002	NEW HAMPSHIRE HOSPITAL SCHOOL OF NURSING	CONCORD	NH	03301
002590	NEW HAMPSHIRE KEENE ST C, U OF	KEENE	NH	03431
002591	NEW HAMPSHIRE PLYMOUTH ST C, U OF	PLYMOUTH	NH	03264
002581	NEW HAMPSHIRE TECH INST	CONCORD	NH	03301
007555	NEW HAMPSHIRE VOC TECH C LACONIA	LACONIA	NH	03246
002582	NEW HAMPSHIRE VOC TECH C MANCHESTER	MANCHESTER	NH	03102
009236	NEW HAMPSHIRE VOC TECH C NASHUA	NASHUA	NH	03063
002583	NEW HAMPSHIRE VOC TECH C PORTSMOUTH	PORTSMOUTH	NH	03801
002589	NEW HAMPSHIRE,U OF	DURHAM	NH	03824
009009	NEW HAMPSHIRE,U OF	DURHAM	NH	03824
001397	NEW HAVEN,UNIVERSITY OF	WEST HAVEN	CT	06516
002621	NEW JERSEY INST TECH	NEWARK	NJ	07102
012817	NEW JERSEY INST TECH	NEWARK	NJ	07102
006881	NEW MEXICO GALLUP BRANCH, U OF	GALLUP	NM	87301
002653	NEW MEXICO HIGHLANDS U	LAS VEGAS	NM	87701
002654	NEW MEXICO INST OF MINING & TECH	SOCORRO	NM	87801
411508	NEW MEXICO INSTITUTE OF REAL ESTATE	ALBUQUERQUE	NM	87106
002655	NEW MEXICO JUNIOR COLLEGE	HOBBS	NM	88240
010313	NEW MEXICO MAIN CAM, U OF	ALBUQUERQUE	NM	87131
002656	NEW MEXICO MILITARY INST	ROSWELL	NM	88201
002658	NEW MEXICO ST U ALAMOGORDO	ALAMOGORDO	NM	88310
008773	NEW MEXICO ST U ALL CAM	LAS CRUCES	NM	88003
002659	NEW MEXICO ST U CARLSBAD	CARLSBAD	NM	88220
008854	NEW MEXICO ST U GRANTS BRANCH	GRANTS	NM	87020
002657	NEW MEXICO ST U MAIN CAM	LAS CRUCES	NM	88003
002019	NEW ORLEANS BAPT THEOL SEM	NEW ORLEANS	LA	70126
002015	NEW ORLEANS,UNIVERSITY OF	NEW ORLEANS	LA	70148
002704	NEW ROCHELLE,COLLEGE OF	NEW ROCHELLE	NY	10801
002780	NEW SCH FOR SOC RESEARCH	NEW YORK	NY	10011
011146	NEW SCHOOL OF MUSIC	PHILADELPHIA	PA	19103
011912	NEW YORK BUSINESS SCHOOL	NEW YORK	NY	10018
002749	NEW YORK C OF PODIATRIC MED	NEW YORK	NY	10035
012277	NEW YORK CHIROPRACTIC C	GLEN HEAD	NY	11545
004804	NEW YORK INST TECH MAIN CAM	OLD WESTBURY	NY	11568

FICE	SCHOOL	CITY	ST	ZIP
002782	NEW YORK INST TECH NYC CAM	NEW YORK	NY	10023
420907	NEW YORK INSTITUTE OF FINANCE	NEW YORK	NY	10005
002783	NEW YORK LAW SCHOOL	NEW YORK	NY	10013
002784	NEW YORK MEDICAL COLLEGE	VALHALLA	NY	10595
007804	NEW YORK SCH. OF DIETETIC	MANHATTAN	NY	10011
450134	NEW YORK TECHNICAL INSTITUTE	CINCINNATI	OH	45202
002674	NEW YORK THEOL SEMINARY	NEW YORK	NY	10001
002785	NEW YORK UNIVERSITY	NEW YORK	NY	10276
401619	NEWARK SCHOOL OF FINE & INDUSTRIAL ARTS	NEWARK	NJ	07102
409018	NEWARK SKILLS CENTER	NEWARK	NJ	07104
005283	NEWBERN STATE AREA VOCATIONAL-TECHNICAL SCHOO	NEWBERN	TN	38059
003440	NEWBERRY COLLEGE	NEWBERRY	SC	29108
007484	NEWBURY JUNIOR COLLEGE	BOSTON	MA	02115
006919	NEWTON WELLESLEY HOSPITAL SCHOOL OF NURSING	NEWTON LWR FLS	MA	02162
002874	NIAGARA CO CMTY COLLEGE	SANBORN	NY	14132
002788	NIAGARA UNIVERSITY	NIAGARA UNIV	NY	14109
002005	NICHOLLS STATE UNIVERSITY	THIBODAUX	LA	70310
002197	NICHOLS COLLEGE	DUDLEY	MA	01570
008919	NICOLET COLLEGE-TECH INST	RHINELANDER	WI	54501
331558	NINE ONE SIX AREA VOC-TECH INST	SAINT PAUL	MN	55110
007851	NIXON-CLAY COMMERCIAL COLLEGE	AUSTIN	TX	78767
003765	NORFOLK STATE UNIVERSITY	NORFOLK	VA	23504
456028	NORMA SHARKEY AGENCY	DAYTON	OH	45402
470039	NORMAN F WEBB REAL ESTATE SALESMAN & BROKERS	SALEM	OR	97301
007954	NORMANDALE CMTY COLLEGE	BLOOMINGTON	MN	55431
530201	NORRIS OF HOUSTON-EDGEBROOK BARBER COLLEGE	HOUSTON	TX	77034
029087	NORTERN NEW MEXICO C C	EL RITO	NM	87530
002187	NORTH ADAMS STATE COLLEGE	NORTH ADAMS	MA	01247
001016	NORTH ALABAMA,U OF	FLORENCE	AL	35630
012262	NORTH AMERICAN TRAINING ACADEMY	NEWARK	DE	19713
310222	NORTH BENNET STREET INDUSTRIAL SCHOOL	BOSTON	MA	02113
002369	NORTH CEN BIBLE COLLEGE	MINNEAPOLIS	MN	55404
002299	NORTH CEN MICH COLLEGE	PETOSKEY	MI	49770
005313	NORTH CEN TECH COLLEGE	MANSFIELD	OH	44906
005265	NORTH CENTRAL KANSAS AREA VOC-TECH SCHOOL	BELOIT	KS	67420
005387	NORTH CENTRAL TECH INST	WAUSAU	WI	54401
007111	NORTH COUNTRY C C	SARANAC LAKE	NY	12983
001508	NORTH FLORIDA JR COLLEGE	MADISON	FL	32340
009841	NORTH FLORIDA,U OF	JACKSONVILLE	FL	32216
001585	NORTH GEORGIA COLLEGE	DAHLONEGA	GA	30533
005619	NORTH GEORGIA VOCATIONAL-TECHNICAL SCHOOL	CLARKESVILLE	GA	30523
011145	NORTH HARRIS CO COLLEGE	HOUSTON	TX	77073
002370	NORTH HENNEPIN C C	BROOKLYN PARK	MN	55445
001623	NORTH IDAHO COLLEGE	COEUR D'ALENE	ID	83814
001877	NORTH IOWA AREA CC	MASON CITY	IA	50401
029066	NORTH LAKE COLLEGE	IRVING	TX	75062
140294	NORTH PARK BEAUTY COLLEGE	SAN DIEGO	CA	92105
001735	NORTH PARK C & THEOL SEM	CHICAGO	IL	60625
009704	NORTH SEATTLE CC	SEATTLE	WA	98103
002173	NORTH SHORE CMTY COLLEGE	BEVERLY	MA	01915
530158	NORTH TEXAS HORSESHOEING INSTITUTE	GRAPEVINE	TX	76051
003594	NORTH TEXAS ST UNIVERSITY	DENTON	TX	76203

FICE	SCHOOL	CITY	ST	ZIP
011491	NORTH VALLEY OCCUPATIONAL CENTER	MISSION HILLS	CA	91345
007191	NORTHAMPTON CO AREA CC	BETHLEHEM	PA	18017
007486	NORTHEAST BROADCASTING SCHOOL	BOSTON	MA	02116
007487	NORTHEAST INSTITUTE OF INDUSTRIAL TECHNOLOGY	BOSTON	MA	02114
004587	NORTHEAST IOWA TECH INST	CALMAR	IA	52132
002020	NORTHEAST LOUISIANA U	MONROE	LA	71209
005475	NORTHEAST LOUISIANA VOCATIONAL SCHOOL	WINNSBORO	LA	71295
319017	NORTHEAST METRO REGIONAL VOCATIONAL SCHOOL	WAKEFIELD	MA	01880
002426	NORTHEAST MISS JR COLLEGE	BOONEVILLE	MS	38829
002495	NORTHEAST MO ST U	KIRKSVILLE	MO	63501
011667	NORTHEAST TECHNICAL CC	NORFOLK	NE	68701
009257	NORTHEAST WIS TECH INST	GREEN BAY	WI	54303
002623	NORTHEASTERN BIBLE C	ESSEX FELLS	NJ	07021
003307	NORTHEASTERN CHRISTIAN JC	VILLANOVA	PA	19085
001693	NORTHEASTERN ILL U	CHICAGO	IL	60625
001361	NORTHEASTERN JR COLLEGE	STERLING	CO	80751
003160	NORTHEASTERN OKLA A & M C	MIAMI	OK	74354
003161	NORTHEASTERN OKLA STATE U	TAHLEQUAH	OK	74464
480989	NORTHEASTERN TRAINING INSTITUTE	FLEETVILLE	PA	18420
002199	NORTHEASTERN UNIVERSITY	BOSTON	MA	02115
001082	NORTHERN ARIZ UNIVERSITY	FLAGSTAFF	AZ	86011
001349	NORTHERN COLORADO,U OF	GREELEY	CO	80639
002174	NORTHERN ESSEX C C	HAVERHILL	MA	01830
001737	NORTHERN ILL UNIVERSITY	DE KALB	IL	60115
001890	NORTHERN IOWA,U OF	CEDAR FALLS	IA	50613
005273	NORTHERN KENTUCKY STATE VOC-TECH SCHOOL	COVINGTON	KY	41011
009275	NORTHERN KY UNIVERSITY	HIGHLAND HTS	KY	41076
005760	NORTHERN MAINE VOC TECH INST	PRESQUE ISLE	ME	04769
002301	NORTHERN MICH UNIVERSITY	MARQUETTE	MI	49855
002533	NORTHERN MONTANA COLLEGE	HAVRE	MT	59501
006977	NORTHERN NEV CMTY COLLEGE	ELKO	NV	89801
381527	NORTHERN NEVADA REAL ESTATE	RENO	NV	89502
419004	NORTHERN NEW MEXICO COMM COLLEGE	ESPANOLA	NM	87532
003162	NORTHERN OKLAHOMA COLLEGE	TONKAWA	OK	74653
003466	NORTHERN STATE COLLEGE	ABERDEEN	SD	57401
003727	NORTHERN VA CMTY COLLEGE	ANNANDALE	VA	22003
002385	NORTHLAND CMTY COLLEGE	THF RIVR FLS	MN	56701
011862	NORTHLAND PIONEER COLLEGE	HOLBROOK	AZ	86025
005696	NORTHWEST ALABAMA STATE TECHNICAL COLLEGE	HAMILTON	AL	35570
002998	NORTHWEST BIBLE COLLEGE	MINOT	ND	58701
570193	NORTHWEST COLLEGE FOR MEDICAL & DENTAL ASSTS	SEATTLE	WA	98101
005267	NORTHWEST KANSAS AREA VOC-TECH SCHOOL	GOODLAND	KS	67735
009975	NORTHWEST LOUISIANA VOCATIONAL-TECHNICAL SCH	MINDEN	LA	71055
002427	NORTHWEST MISS JR COLLEGE	SENATOBIA	MS	38668
002496	NORTHWEST MO ST U	MARYVILLE	MO	64468
001624	NORTHWEST NAZARENE C	NAMPA	ID	83651
008267	NORTHWEST TECH INST	EDEN PRAIRIE	MN	55344
004861	NORTHWESTERN BUS C TECH CEN	LIMA	OH	45805
012362	NORTHWESTERN BUSINESS COLLEGE	CHICAGO	IL	60641
002371	NORTHWESTERN COLLEGE	ROSEVILLE	MN	55113
004879	NORTHWESTERN COLLEGE OF BUSINESS	PORTLAND	OR	97201
001398	NORTHWESTERN CONN CC	WINSTED	CT	06098

FICE	SCHOOL	CITY	ST	ZIP
007353	NORTHWESTERN ELECTRONICS INST	COLUMBIA HEIGHT	MN	55421
002302	NORTHWESTERN MICH COLLEGE	TRAVERSE CITY	MI	49684
008132	NORTHWESTERN OHIO PRAC NURSE TRAINING CTR	TOLEDO	OH	43602
003163	NORTHWESTERN OKLA ST U	ALVA	OK	73717
002021	NORTHWESTERN ST U OF LA	NATCHITOCHES	LA	71457
001739	NORTHWESTERN UNIVERSITY	EVANSTON	IL	60201
004072	NORTHWOOD INSTITUTE	MIDLAND	MI	48640
006818	NORTHWOOD INSTITUTE	CEDAR HILL	TX	75104
003783	NORTWEST C ASSEMBLIES GOD	KIRKLAND	WA	98033
001399	NORWALK COMMUNITY COLLEGE	NORWALK	CT	06854
001400	NORWALK ST TECH COLLEGE	NORWALK	CT	06854
003692	NORWICH U MAIN CAM	NORTHFIELD	VT	05663
002584	NOTRE DAME COLLEGE	MANCHESTER	NH	03104
003085	NOTRE DAME COLLEGE	CLEVELAND	OH	44121
002065	NOTRE DAME MD,COLLEGE OF	BALTIMORE	MD	21210
001179	NOTRE DAME,COLLEGE OF	BELMONT	CA	94002
001840	NOTRE DAME,UNIVERSITY OF	NOTRE DAME	IN	46556
001509	NOVA UNIVERSITY	FT LAUDERDALE	FL	33314
001031	NTHEST ALA ST JR COLLEGE	RAINSVILLE	AL	35986
001032	NTHWST ALA ST JR COLLEGE	PHIL CAMPBELL	AL	35581
005695	NUNNELLEY STATE TECHNICAL COLLEGE	CHILDERSBURG	AL	35044
002790	NYACK COLLEGE	NYACK	NY	10960
001824	OAKLAND CITY COLLEGE	OAKLAND CITY	IN	47660
009280	OAKLAND COLLEGE OF DENTAL & MEDICAL ASSTS	OAKLAND	CA	94612
002304	OAKLAND COMMUNITY COLLEGE	BLOOMFLD HLS	MI	48013
002305	OAKLAND COMMUNITY COLLEGE	BLOOMFLD HLS	MI	48013
002306	OAKLAND COMMUNITY COLLEGE	BLOOMFLD HLS	MI	48013
008760	OAKLAND COMMUNITY COLLEGE	BLOOMFLD HLS	MI	48013
010442	OAKLAND COMMUNITY COLLEGE	BLOOMFLD HLS	MI	48013
002307	OAKLAND UNIVERSITY	ROCHESTER	MI	48063
009896	OAKTON COMMUNITY COLLEGE	DES PLAINES	IL	60016
003086	OBERLIN COLLEGE	OBERLIN	OH	44074
001249	OCCIDENTAL COLLEGE	LOS ANGELES	CA	90041
002624	OCEAN COUNTY COLLEGE	TOMS RIVER	NJ	08753
005391	OCEAN COUNTY VOCATIONAL TECHNICAL SCHOOL	TOMS RIVER	NJ	08753
003596	ODESSA COLLEGE	ODESSA	TX	79762
001586	OGLETHORPE UNIVERSITY	ATLANTA	GA	30319
003088	OHIO C PODIATRIC MEDICINE	CLEVELAND	OH	44106
003035	OHIO DOMINICAN COLLEGE	COLUMBUS	OH	43219
003099	OHIO INST OF TECHNOLOGY	COLUMBUS	OH	43209
003089	OHIO NORTHERN UNIVERSITY	ADA	OH	45810
451641	OHIO SCHOOL OF BROADCAST TECHNIQUE	CLEVELAND	OH	44115
011825	OHIO STATE SCHOOL OF COSMETOLOGY	COLUMBUS	OH	43224
003092	OHIO STATE U LIMA BR	LIMA	OH	45804
006883	OHIO STATE U MAIN CAMPUS	COLUMBUS	OH	43210
003093	OHIO STATE U MANSFIELD BR	MANSFIELD	OH	44906
003094	OHIO STATE U MARION BR	MARION	OH	43302
003095	OHIO STATE U NEWARK BR	NEWARK	OH	43055
003087	OHIO U ALL CAMPUSES	ATHENS	OH	45701
003107	OHIO U ALL CAMPUSES	ATHENS	OH	45701
003126	OHIO U ALL CAMPUSES	ATHENS	OH	45701
003101	OHIO U BELMONT CO BRANCH	ST CLAIRSVL	OH	43950

FICE	SCHOOL	CITY	ST	ZIP
003103	OHIO U IRONTON BRANCH	IRONTON	OH	45638
003104	OHIO U LANCASTER BRANCH	LANCASTER	OH	43130
003100	OHIO U MAIN CAMPUS	ATHENS	OH	45701
003108	OHIO U ZANESVILLE BRANCH	ZANESVILLE	OH	43701
006635	OHIO VALLEY GENERAL HOSPITAL SCHOOL OF NURSIN	WHEELING	WV	26003
003109	OHIO WESLEYAN UNIVERSITY	DELAWARE	OH	43015
004481	OHLONE COLLEGE	FREMONT	CA	94539
007042	OIL BELT VOCATIONAL-TECHNICAL SCHOOL	EL DORADO	AR	71730
001510	OKALOOSA-WALTON JUNIOR C	NICEVILLE	FL	32578
011282	OKLA C OSTEO MED AND SURG	TULSA	OK	74107
003165	OKLA CHRISTIAN COLLEGE	OKLAHOMA CITY	OK	73111
005889	OKLA HEALTH SCI CTR,U OF	OKLAHOMA CITY	OK	73190
003174	OKLA PANHANDLE STATE U	GOODWELL	OK	73939
008040	OKLA STATE U CEN OFFICE	STILLWATER	OK	74078
003170	OKLA STATE U MAIN CAMPUS	STILLWATER	OK	74074
003172	OKLA STATE U TECH INST	OKLAHOMA CITY	OK	73107
009647	OKLA STATE U TECH INST	OKLAHOMA CITY	OK	73107
008807	OKLAHOMA ALL CAM,U OF	NORMAN	OK	73019
003164	OKLAHOMA BAPT UNIVERSITY	SHAWNEE	OK	74801
461512	OKLAHOMA CITY SKILL CENTER	OKLAHOMA CITY	OK	73105
003166	OKLAHOMA CITY UNIVERSITY	OKLAHOMA CITY	OK	73106
003169	OKLAHOMA COLLEGE OF BUSINESS TECHNOLOGY	TULSA	OK	74135
003180	OKLAHOMA CTY STHWSTN C	OKLAHOMA CITY	OK	73127
003184	OKLAHOMA NORMAN CAM,U OF	NORMAN	OK	73019
003728	OLD DOMINION UNIVERSITY	NORFOLK	VA	23508
002308	OLIVET COLLEGE	OLIVET	MI	49076
001741	OLIVET NAZARENE COLLEGE	KANKAKEE	IL	60901
005372	OLYMPIA TECH CMTY COLLEGE	OLYMPIA	WA	98502
003784	OLYMPIC COLLEGE	BREMERTON	WA	98310
370026	OMAHA COLLEGE OF HEALTH CAREERS	OMAHA	NE	68131
002875	ONONDAGA CMTY COLLEGE	SYRACUSE	NY	13215
005694	OPELIKA STATE TECHNICAL COLLEGE	OPELIKA	AL	36801
130058	OPPORTUNITIES INDUSTRIALIZATION CENTER	LITTLE ROCK	AR	72206
140300	OPPORTUNITIES INDUSTRIALIZATION CENTER	MENLO PARK	CA	94025
143480	OPPORTUNITIES INDUSTRIALIZATION CENTER	SAN FRANCISCO	CA	94102
188538	OPPORTUNITIES INDUSTRIALIZATION CENTER	WASHINGTON	DC	20001
378549	OPPORTUNITIES INDUSTRIALIZATION CENTER	OMAHA	NE	68110
411521	OPPORTUNITIES INDUSTRIALIZATION CENTER	ALBUQUERQUE	NM	87102
421706	OPPORTUNITIES INDUSTRIALIZATION CENTER	NEW YORK	NY	10009
458521	OPPORTUNITIES INDUSTRIALIZATION CENTER	DAYTON	OH	45417
468557	OPPORTUNITIES INDUSTRIALIZATION CENTER	OKLAHOMA CITY	OK	73104
488555	OPPORTUNITIES INDUSTRIALIZATION CENTER	HARRISBURG	PA	17102
488560	OPPORTUNITIES INDUSTRIALIZATION CENTER	PHILADELPHIA	PA	19122
488565	OPPORTUNITIES INDUSTRIALIZATION CENTER	PITTSBURGH	PA	15219
498566	OPPORTUNITIES INDUSTRIALIZATION CENTER	PROVIDENCE	RI	02907
508515	OPPORTUNITIES INDUSTRIALIZATION CENTER	COLUMBIA	SC	29201
528522	OPPORTUNITIES INDUSTRIALIZATION CENTER	NASHVILLE	TN	37204
538529	OPPORTUNITIES INDUSTRIALIZATION CENTER	DALLAS	TX	75208
560620	OPPORTUNITIES INDUSTRIALIZATION CENTER	ROANOKE	VA	24016
570244	OPPORTUNITIES INDUSTRIALIZATION CENTER	SEATTLE	WA	98144
009216	OPTICIANS INSTITUTE	PITTSBURGH	PA	15226
003985	ORAL ROBERTS UNIVERSITY	TULSA	OK	74171

FICE	SCHOOL	CITY	ST	ZIP
002876	ORANGE CO CMTY COLLEGE	MIDDLETOWN	NY	10940
001250	ORANGE COAST COLLEGE	COSTA MESA	CA	92626
011598	ORANGE COUNTY BUSINESS COLLEGE	ANAHEIM	CA	92805
006425	ORANGE MEMORIAL HOSPITAL SCHOOL OF NURSING	ORANGE	NJ	07051
006660	ORANGEBURG CALHOUN TECH C	ORANGEBURG	SC	29115
006815	ORANGEBURG CALHOUN TECH C	ORANGEBURG	SC	29115
008808	OREGON ALL CAM,U OF	EUGENE	OR	97403
004882	OREGON HLTH SCI U	PORTLAND	OR	97201
003211	OREGON INST OF TECHNOLOGY	KLAMATH FALLS	OR	97601
003223	OREGON MAIN CAMPUS,U OF	EUGENE	OR	97403
003210	OREGON STATE UNIVERSITY	CORVALLIS	OR	97331
190059	ORLANDO BARBER COLLEGE	ORLANDO	FL	32805
005472	ORLEANS AREA VOCATIONAL-TECHNICAL SCHOOL	NEW ORLEANS	LA	70122
009185	OSCAR ROSE JUNIOR COLLEGE	MIDWEST CITY	OK	73110
001855	OSTEO MED-HLTH U OF	DES MOINES	IA	50312
003110	OTTERBEIN COLLEGE	WESTERVILLE	OH	43081
001884	OTTUMWA HEIGHTS COLLEGE	OTTUMWA	IA	52501
001102	OUACHITA BAPT UNIVERSITY	ARKADELPHIA	AR	71923
009976	OUACHITA VOCATIONAL-TECHNICAL SCHOOL	MALVERN	AR	72104
002140	OUR LADY OF ELMS,COLLEGE	CHICOPEE	MA	01013
002023	OUR LADY OF HOLY CROSS C	NEW ORLEANS	LA	70114
003598	OUR LADY OF LAKE U	SAN ANTONIO	TX	78285
007070	OUR LADY OF LOURDES SCH OF NURSING	CAMDEN	NJ	08103
009313	OWENSBORO JC BUS	OWENSBORO	KY	42301
131532	OZARKA VOCATIONAL-TECHNICAL SCHOOL	MELBOURNE	AR	72556
002500	OZARKS,SCHOOL OF THE	POINT LOOKOUT	MO	65726
480732	P M T A TRUCK DRIVER SCHOOL	ELIZABETHTOWN	PA	17022
002792	PACE U PLSNTVL-BRCLF CAM	PLEASANTVILLE	NY	10570
002727	PACE U WHITE PLAINS CAM	WHITE PLAINS	NY	10603
008784	PACE UNIVERSITY ALL CAM	NEW YORK	NY	10038
002791	PACE UNIVERSITY NEW YORK	NEW YORK	NY	10038
143298	PACIFIC CAREER COLLEGE	CAMARILLO	CA	93010
007930	PACIFIC COLLEGE OF MEDICAL & DENTAL ASSTS	SAN DIEGO	CA	92116
003785	PACIFIC LUTH UNIVERSITY	TACOMA	WA	98447
001258	PACIFIC UNION COLLEGE	ANGWIN	CA	94508
003212	PACIFIC UNIVERSITY	FOREST GROVE	OR	97116
001329	PACIFIC,UNIVERSITY OF THE	STOCKTON	CA	95211
005491	PADUCAH AREA VOCATIONAL CENTER	PADUCAH	KY	42001
029215	PADUCAH COMMUNITY COLLEGE	PADUCAH	KY	42001
141097	PAGE BEAUTY SCHOOL	LANCASTER	CA	93534
007459	PAIER SCHOOL OF ART	HAMDEN	CT	06514
001587	PAINE COLLEGE	AUGUSTA	GA	30901
001512	PALM BEACH JUNIOR COLLEGE	LAKE WORTH	FL	33461
001885	PALMER C OF CHIROPRACTIC	DAVENPORT	IA	52803
012300	PALMER C OF CHIROPRACTIC	DAVENPORT	IA	52803
480733	PALMER SCHOOL	PHILADELPHIA	PA	19107
001260	PALOMAR COLLEGE	SAN MARCOS	CA	92069
560318	PAN AMERICAN SCHOOL	RICHMOND	VA	23220
003599	PAN AMERICAN UNIVERSITY	EDINBURG	TX	78539
003934	PANAMA CANAL COLLEGE	DODDS	CZ	34002
003600	PANOLA JUNIOR COLLEGE	CARTHAGE	TX	75633
200145	PARALEGAL INSTITUTE	ATLANTA	GA	30324

FICE	SCHOOL	CITY	ST	ZIP
011138	PARAMEDICAL CAREER COLLEGE	BATON ROUGE	LA	70802
143295	PARAMEDICAL OCCUPATION CENTER	LOS ANGELES	CA	90018
141101	PARIS BEAUTY COLLEGE	CONCORD	CA	94524
003601	PARIS JUNIOR COLLEGE	PARIS	TX	75460
246013	PARISAN BEAUTY SCHOOL	FORT WAYNE	IN	46802
007593	PARISIAN BEAUTY ACADEMY	HACKENSACK	NJ	07601
002498	PARK COLLEGE	PARKVILLE	MO	64152
003828	PARKERSBURG CMTY COLLEGE	PARKERSBURG	WV	26101
007118	PARKLAND COLLEGE	CHAMPAIGN	IL	61821
004507	PARKS COLLEGE	DENVER	CO	80221
005349	PARKWAY WEST TECH	MCKEES ROCKS	PA	15136
459145	PARMA SCHOOL OF PRACTICAL NURSING	CLEVELAND	OH	44129
008179	PARSONS BUSINESS SCHOOL	KALAMAZOO	MI	49006
002793	PARSONS SCHOOL OF DESIGN	NEW YORK	NY	10011
001261	PASADENA CITY COLLEGE	PASADENA	CA	91106
010652	PASCO-HERNANDO CC	DADE CITY	FL	33525
009994	PASSAIC CO CMTY COLLEGE	PATERSON	NJ	07509
401594	PASSAIC COUNTY AREA VOC-TECH SCHOOL	WAYNE	NJ	07470
201563	PATRICIA STEVENS CAREER COL & FINISHING SCHOO	ATLANTA	GA	30305
009117	PATRICIA STEVENS CAREER COLLEGE	MILWAUKEE	WI	53201
010783	PATRICIA STEVENS FASHION & BUSINESS COLLEGE	OMAHA	NE	68131
001034	PATRICK HENRY STATE JC	MONROEVILLE	AL	36460
003602	PAUL QUINN COLLEGE	WACO	TX	76704
002795	PAUL SMITH'S C ARTS & SCI	PAUL SMITHS	NY	12970
002953	PEACE COLLEGE	RALEIGH	NC	27604
002430	PEARL RIVER JR COLLEGE	POPLARVILLE	MS	39470
003309	PEIRCE JUNIOR COLLEGE	PHILADELPHIA	PA	19102
002954	PEMBROKE STATE UNIVERSITY	PEMBROKE	NC	28372
560117	PENINSULA BUSINESS COLLEGE	NEWPORT NEWS	VA	23607
003786	PENINSULA COLLEGE	PORT ANGELES	WA	98362
301528	PENINSULA GENERAL HOSP SCH OF X-RAY TECHN	SALISBURY	MD	21801
002484	PENN VALLEY CMTY COLLEGE	KANSAS CITY	MO	64111
003112	PENN-OHIO JUNIOR COLLEGE	YOUNGSTOWN	OH	44507
012529	PENNCO TECH	BRISTOL	PA	19007
003311	PENNSYLVANIA C OF OPTOMETRY	PHILADELPHIA	PA	19141
486017	PENNSYLVANIA GUNSMITH SCHOOL	PITTSBURGH	PA	15202
012477	PENNSYLVANIA INST TECH	UPPER DARBY	PA	19082
008813	PENNSYLVANIA ST U ALL CAM	UNIVERSITY PK	PA	16802
003330	PENNSYLVANIA ST U ALLENTOWN	FOGELSVILLE	PA	18051
003331	PENNSYLVANIA ST U ALTOONA	ALTOONA	PA	16603
003333	PENNSYLVANIA ST U BEHREND C	ERIE	PA	16563
003334	PENNSYLVANIA ST U BERKS	READING	PA	19608
006814	PENNSYLVANIA ST U CAPITOL	MIDDLETOWN	PA	17057
003329	PENNSYLVANIA ST U CENTRAL OFFICE	UNIVERSITY PK	PA	16802
006922	PENNSYLVANIA ST U DELAWARE	MEDIA	PA	19063
003335	PENNSYLVANIA ST U DU BOIS	DU BOIS	PA	15801
003336	PENNSYLVANIA ST U FAYETTE	UNIONTOWN	PA	15401
003338	PENNSYLVANIA ST U HAZELTON	HAZLETON	PA	18201
006965	PENNSYLVANIA ST U MAIN CAM (U PK)	UNIVERSITY PK	PA	16802
003339	PENNSYLVANIA ST U MCKEESPORT	MCKEESPORT	PA	15132
003340	PENNSYLVANIA ST U MONT ALTO	MONT ALTO	PA	17237
003341	PENNSYLVANIA ST U NEW KENSINGTON	NEW KENSINGTN	PA	15068

FICE	SCHOOL	CITY	ST	ZIP
003342	PENNSYLVANIA ST U OGONTZ	ABINGTON	PA	19001
003343	PENNSYLVANIA ST U SCHUYLKILL	SHYLKL HAVEN	PA	17972
003345	PENNSYLVANIA ST U SHENANGO VALLEY	SHARON	PA	16146
003346	PENNSYLVANIA ST U WILKES-BARRE	LEHMAN	PA	18627
003347	PENNSYLVANIA ST U YORK	YORK	PA	17403
007860	PENNSYLVANIA TECH INST	PITTSBURGH	PA	15222
003378	PENNSYLVANIA,U OF	PHILADELPHIA	PA	19104
004913	PENNSYLVANIA,U OF	PHILADELPHIA	PA	19104
001513	PENSACOLA JUNIOR COLLEGE	PENSACOLA	FL	32504
011703	PENTA COUNTY VOCATIONAL SCHOOL	PERRYSBURG	OH	43551
001264	PEPPERDINE UNIVERSITY	MALIBU	CA	90265
451643	PERSONALIZED KEYPUNCH SCHOOL	CLEVELAND	OH	44119
002559	PERU STATE COLLEGE	PERU	NE	68421
006343	PETER B BRIGHAM HOSPITAL SCHOOL OF NURSING	BOSTON	MA	02115
420637	PETER PICCOLO SCHOOL OF HAIR DESIGN	BUFFALO	NY	14203
006079	PETERSBURG GENERAL HOSP	PETERSBURG	VA	23803
002955	PFEIFFER COLLEGE	MISENHEIMER	NC	28109
003350	PHILADELPHIA C OF ART	PHILADELPHIA	PA	19102
003351	PHILADELPHIA C OF BIBLE	LANGHORNE	PA	19047
003352	PHILADELPHIA C OF OSTEO MED	PHILADELPHIA	PA	19131
003353	PHILADELPHIA C OF PHARM & SCI	PHILADELPHIA	PA	19104
003355	PHILADELPHIA C PERFORMING ARTS	PHILADELPHIA	PA	19102
003354	PHILADELPHIA C TEXTILES & SCI	PHILADELPHIA	PA	19144
004903	PHILADELPHIA SCHOOL OF OFFICE TRAINING	PHILADELPHIA	PA	19103
480773	PHILADELPHIA TRAINING CENTER	PHILADELPHIA	PA	19103
007433	PHILADELPHIA WIRELESS TECHNICAL INSTITUTE	PHILADELPHIA	PA	19102
003249	PHILADELPHIA,CMTY COLLEGE	PHILADELPHIA	PA	19107
001103	PHILANDER SMITH COLLEGE	LITTLE ROCK	AR	72202
481616	PHILIPSBURG STATE GENERAL HOSP SCH OF NURSING	PHILIPSBURG	PA	16866
001104	PHILLIPS CO CMTY COLLEGE	HELENA	AR	72342
009221	PHILLIPS COLLEGE	GULFPORT	MS	39501
003175	PHILLIPS UNIVERSITY	ENID	OK	73701
001078	PHOENIX COLLEGE	PHOENIX	AZ	85013
029143	PHOENIX, UNIVERSITY OF	PHOENIX	AZ	85004
008192	PIEDMONT AEROSPACE INST	WINSTON-SALEM	NC	27156
500026	PIEDMONT BEAUTY COLLEGE	SPARTANBURG	SC	29302
003992	PIEDMONT TECH COLLEGE	GREENWOOD	SC	29646
009928	PIEDMONT VA CMTY COLLEGE	CHARLOTTESVL	VA	22901
007438	PIERRE SCHOOL OF PRACTICAL NURSING	PIERRE	SD	57501
008896	PIKES PEAK CMTY COLLEGE	COLORADO SPG	CO	80906
012610	PIKEVILLE COLLEGE	PIKEVILLE	KY	41501
010754	PILGRIM ST HOS NUR SC	WEST BRENTWOOD	NY	11717
006773	PILLSBURY BIBLE COLLEGE	OWATONNA	MN	55060
007266	PIMA COMMUNITY COLLEGE	TUCSON	AZ	85709
009206	PIMA COUNTY MEDICAL INSTITUTE	TUCSON	AZ	85711
002201	PINE MANOR COLLEGE	CHESTNUT HILL	MA	02167
005535	PINE TECHNICAL INST	PINE CITY	MN	55063
009908	PINEBROOK JUNIOR COLLEGE	COOPERSBURG	PA	18036
005605	PINELLAS VOCATIONAL TECHNICAL INSTITUTE	CLEARWATER	VA	22516
005707	PINES VOCATIONAL-TECHNICAL SCHOOL	PINE BLUFF	AR	71603
011206	PIONEER AREA VOCATIONAL-TECHNICAL SCHOOL	PONCA CITY	OK	74601
007354	PIPESTONE AREA VOCATIONAL-TECHNICAL INST	PIPESTONE	MN	56164

FICE	SCHOOL	CITY	ST	ZIP
004062	PITT CMTY COLLEGE	GREENVILLE	NC	27834
001926	PITTSBURG ST UNIVERSITY	PITTSBURG	KS	66762
008815	PITTSBURGH ALL CAM, U OF	PITTSBURGH	PA	15260
011939	PITTSBURGH BEAUTY ACADEMY	GREENSBURG	PA	15601
008954	PITTSBURGH BEAUTY ACADEMY	PITTSBURGH	PA	15222
003380	PITTSBURGH BRADFORD, U OF	BRADFORD	PA	16701
010814	PITTSBURGH INSTITUTE OF MORTUARY SCIENCE	PITTSBURGH	PA	15213
003382	PITTSBURGH JOHNSTOWN, U OF	JOHNSTOWN	PA	15904
003379	PITTSBURGH MAIN CAM, U OF	PITTSBURGH	PA	15260
007437	PITTSBURGH TECH INST	PITTSBURGH	PA	15222
003383	PITTSBURGH TITUSVILLE, U OF	TITUSVILLE	PA	16354
481620	PITTSTON HOSPITAL SCHOOL OF NURSING	PITTSTON	PA	18640
001172	PITZER COLLEGE	CLAREMONT	CA	91711
010836	PIVOT POINT BEAUTY CULTURE SCHOOL	CHICAGO	IL	60626
010114	PLATT COLLEGE	KANSAS CITY	MO	64111
007641	PLATTE VLY BIBLE COLLEGE	SCOTTSBLUFF	NE	69361
012519	PLAZA BUSINESS SCHOOL	JACKSON HEIGHTS	NY	11372
422821	POHS INSTITUTE	HICKSVILLE	NY	11802
001262	POINT LOMA COLLEGE	SAN DIEGO	CA	92106
003357	POINT PARK COLLEGE	PITTSBURGH	PA	15222
001514	POLK COMMUNITY COLLEGE	WINTER HAVEN	FL	33880
191553	POLK VOCATIONAL-TECHNICAL CENTER	EATON PARK	FL	33840
002796	POLYTECHNIC INST NEW YORK	BROOKLYN	NY	11201
001173	POMONA COLLEGE	CLAREMONT	CA	91711
008480	PONCE COLLEGE OF BEAUTY	PALO ALTO	CA	94301
013157	PONTIAC BUSINESS INSTITUTE	PONTIAC	MI	48058
321578	PONTIAC BUSINESS INSTITUTE ROYAL OAKS	ROYAL OAK	MI	48067
003113	PONTIFICAL C JOSEPHINUM	COLUMBUS	OH	43085
008946	PORT HURON COSMETOLOGY COLLEGE	PORT HURON	MI	48060
001268	PORTERVILLE COLLEGE	PORTERVILLE	CA	93257
003213	PORTLAND CMTY COLLEGE	PORTLAND	OR	97219
003216	PORTLAND STATE UNIVERSITY	PORTLAND	OR	97207
003224	PORTLAND,UNIVERSITY OF	PORTLAND	OR	97203
004865	PORTSMOUTH INTERSTATE BUSINESS COLLEGE	PORTSMOUTH	OH	45662
001401	POST COLLEGE	WATERBURY	CT	06708
460046	POTEAU BEAUTY COLLEGE	POTEAU	OK	74953
300181	POTOMAC HORSE CENTER	GAITHERSBURG	MD	20760
003829	POTOMAC STATE COLLEGE	KEYSER	WV	26726
011715	POTTSVILLE HOSPITAL SCHOOL OF NURSING	POTTSVILLE	PA	17901
005940	POTTSVILLE HOSPITAL SCHOOL OF X-RAY TECHNOLOG	POTTSVILLE	PA	17901
190096	POWELLS BEAUTY SCHOOL	GAINESVILLE	FL	32601
001640	PRAIRIE STATE COLLEGE	CHICAGO HTS	IL	60411
003630	PRAIRIE VIEW A&M U	PRAIRIE VIEW	TX	77446
007371	PRATER WAY COLLEGE OF BEAUTY	SPARKS	NV	89431
002798	PRATT INSTITUTE	BROOKLYN	NY	11205
006563	PRESBYTERIAN MED CTR SCH OF PRACTICAL NURSING	PHILADELPHIA	PA	19104
003730	PRESBYTERIAN SCH OF CHRISTIAN ED	RICHMOND	VA	23227
586001	PRESTON COUNTY EDUCATIONAL CENTER	KINGWOOD	WV	26537
029216	PRESTONBURG CMTY COLLEGE	PRESTONBURG	KY	41653
002089	PRINCE GEORGES CC	LARGO	MD	20772
009822	PRINCE REGIONAL VOCATIONAL TECHNICAL SCHOOL	HARTFORD	CT	06106
011556	PRINCE WILLIAM ED ASSOC	MANASSAS	VA	22110

FICE	SCHOOL	CITY	ST	ZIP
002627	PRINCETON UNIVERSITY	PRINCETON	NJ	08544
141664	PROFESSIONAL BARTENDERS SCHOOL	SAN FRANCISCO	CA	94105
530268	PROFESSIONAL BARTENDERS SCHOOL	DALLAS	TX	75201
401603	PROFESSIONAL SCHOOL OF BUSINESS	UNION	NJ	07083
010645	PROSSER VOCATIONAL SCHOOL	NEW ALBANY	IN	47150
003406	PROVIDENCE COLLEGE	PROVIDENCE	RI	02918
011328	PROVIDENCE HOSP	SOUTHFIELD	MI	48037
006152	PROVIDENCE SCHOOL OF NURSING	MOBILE	AL	36601
029166	PUEBLO VOCATIONAL CC	PUEBLO	CO	81004
029046	PUGET SOUND C OF BIBLE	EDMONDS	WA	98020
003797	PUGET SOUND,UNIVERSITY OF	TACOMA	WA	98416
009464	PULASKI STATE AREA VOCATIONAL-TECHNICAL SCHOO	PULASKI	TN	38478
001828	PURDUE U ALL CAMPUSES	W LAFAYETTE	IN	47907
008732	PURDUE U ALL CAMPUSES	W LAFAYETTE	IN	47907
001827	PURDUE U CALUMET	HAMMOND	IN	46323
001825	PURDUE U MAIN CAMPUS	W LAFAYETTE	IN	47907
002957	QUEENS COLLEGE	CHARLOTTE	NC	28274
001745	QUINCY COLLEGE	QUINCY	IL	62301
002205	QUINCY JUNIOR COLLEGE	QUINCY	MA	02169
001402	QUINNIPIAC COLLEGE	HAMDEN	CT	06518
002175	QUINSIGAMOND CMTY COLLEGE	WORCESTER	MA	01606
007488	R E T S ELECTRONIC SCHOOL	BOSTON	MA	02215
401738	R E T S ELECTRONIC SCHOOL	NUTLEY	NJ	07110
007491	R E T S ELECTRONIC SCHOOLS	BALTIMORE	MD	21230
009828	R E T S ELECTRONICS	DETROIT	MI	48211
012267	R E T S TECH CENTER INC	DAYTON	OH	45459
003732	RADFORD UNIVERSITY	RADFORD	VA	24142
560815	RADIO ENGINEERING INSTITUTE OF ELECTRONICS	FREDERICKSBURG	VA	22401
004843	RALEIGH SCHOOL OF DATA PROCESSING	RALEIGH	NC	27601
009344	RAMAPO C OF NEW JERSEY	MAHWAH	NJ	07430
003733	RANDOLPH-MACON COLLEGE	ASHLAND	VA	23005
003734	RANDOLPH-MACON WOMAN'S C	LYNCHBURG	VA	24503
003603	RANGER JUNIOR COLLEGE	RANGER	TX	76470
012500	RANKEN TECHNICAL INSTITUTE	SAINT LOUIS	MO	63113
009160	RAPPAHANNOCK CMTY COLLEGE	GLENNS	VA	23149
010688	RAPPAHANNOCK COM COL	WARSAW	VA	22572
004648	RASMUSSEN SCHOOL OF BUSINESS	SAINT PAUL	MN	55102
009516	RAVENSCROFT BEAUTY COLLEGE	FORT WAYNE	IN	46802
012584	RAY VOGUE SCHOOLS OF DESIGN	CHICAGO	IL	60611
005944	READING HOSPITAL SCHOOL OF NURSING	READING	PA	19603
010126	READING-MUHLENBERG AREA VOC-TECH SCHOOL	READING	PA	19604
230139	REAL ESTATE SCHOOL OF ILLINOIS	CHICAGO	IL	60602
151544	REAL ESTATE TRAINING CENTER OF COLORADO	WHEATRIDGE	CO	80033
009543	RED ROCKS COMM COLLEGE	GOLDEN	CO	80401
011029	RED WING AREA VOCATIONAL-TECHNICAL INSTITUTE	RED WING	MN	55066
001322	REDLANDS,UNIVERSITY OF	REDLANDS	CA	92373
001185	REDWOODS,COLLEGE OF THE	EUREKA	CA	95501
003217	REED COLLEGE	PORTLAND	OR	97202
001363	REGIS COLLEGE	DENVER	CO	80221
002206	REGIS COLLEGE	WESTON	MA	02193
256017	REISCH WORLD WIDE COLLEGE OF AUCTIONEERING IN	MASON CITY	IA	50401
007119	REND LAKE COLLEGE	INA	IL	62846

FICE	SCHOOL	CITY	ST	ZIP
009948	RENO JUNIOR COLLEGE OF BUSINESS	RENO	NV	89502
002803	RENSSELAER POLY INSTITUTE	TROY	NY	12181
010434	RENTON VOCATIONAL-TECHNICAL INSTITUTE	RENTON	WA	98055
230325	REUS REAL ESTATE SCHOOL	SOUTH HOLLAND	IL	60473
490047	RHODE ISLAND ACADEMY OF BEAUTY CULTURE	PROVIDENCE	RI	02903
490056	RHODE ISLAND BUSINESS INSTITUTE	PAWTUCKET	RI	02860
003408	RHODE ISLAND C C	WARWICK	RI	02886
003407	RHODE ISLAND COLLEGE	PROVIDENCE	RI	02908
010936	RHODE ISLAND HOSP SCH OF RESPIRATORY THERAPY	PROVIDENCE	RI	02902
003409	RHODE ISLAND SCH OF DESIGN	PROVIDENCE	RI	02903
490055	RHODE ISLAND SCHOOL OF PHOTOGRAPHY	PROVIDENCE	RI	02909
010128	RHODE ISLAND TRADE SHOP SCHOOL	PROVIDENCE	RI	02903
003414	RHODE ISLAND,U OF	KINGSTON	RI	02881
003415	RHODE ISLAND,U OF	KINGSTON	RI	02881
006909	RICE COLLEGE	COLUMBIA	SC	29202
003604	RICE UNIVERSITY	HOUSTON	TX	77001
010933	RICHARD & JOSEPHS ARTISTIC SCH OF HAIR DESIGN	TYLER	TX	75701
436018	RICHARD BEAUTY SCHOOL	ROCKY MOUNT	NC	27801
003707	RICHARD BLAND C WM & MARY	PETERSBURG	VA	23805
010879	RICHLAND CMTY COLLEGE	DECATUR	IL	62526
008504	RICHLAND COLLEGE	DALLAS	TX	75231
006078	RICHMOND MEM HOS	RICHMOND	VA	23227
006077	RICHMOND TECHNICAL CENTER	RICHMOND	VA	23230
003744	RICHMOND,UNIVERSITY OF	RICHMOND	VA	23173
002048	RICKER COLLEGE	HOULTON	ME	04730
001625	RICKS COLLEGE	REXBURG	ID	83440
002628	RIDER COLLEGE	LAWRENCEVILLE	NJ	08648
190154	RINGLING SCHOOL OF ART	SARASOTA	FL	33580
003116	RIO GRANDE COLLEGE	RIO GRANDE	OH	45674
001269	RIO HONDO COLLEGE	WHITTIER	CA	90608
012164	RIPLEY AREA VOCATIONAL-TECHNICAL SCHOOL	RIPLEY	TN	38063
003884	RIPON COLLEGE	RIPON	WI	54971
310244	RITTNERS SCHOOL OF FLORAL DESIGN	BOSTON	MA	02115
001270	RIVERSIDE CITY COLLEGE	RIVERSIDE	CA	92506
006508	RIVERSIDE HOSP SCH OF RADIOLOGIC TECHN	COLUMBUS	OH	43214
006626	RIVERSIDE HOSPITAL SCH OF PROF NURSING	NEWPORT NEWS	VA	23601
003117	RIVERSIDE MTH SCH NURSING	COLUMBUS	OH	43214
002586	RIVIER COLLEGE	NASHUA	NH	03060
009914	ROANE STATE CMTY COLLEGE	HARRIMAN	TN	37748
007806	ROBERT FIANCE HAIR DESIGN INSTITUTE	NEW YORK	NY	10018
001746	ROBERT MORRIS CL	CARTHAGE	IL	62321
003359	ROBERT MORRIS COLLEGE	CORAOPOLIS	PA	15108
310245	ROBERT RICHARD BEAUTY ACADEMY	WALTHAM	MA	02154
008554	ROBERTS WALSH BUSINESS SCHOOL	UNION	NJ	07083
400091	ROBERTS WALSH BUSINESS SCHOOL	UNION	NJ	07083
002805	ROBERTS WESLEYAN COLLEGE	ROCHESTER	NY	14624
007355	ROCHESTER AREA VOCATIONAL-TECHNICAL INST	ROCHESTER	MN	55901
004811	ROCHESTER BUS INSTITUTE	ROCHESTER	NY	14604
002373	ROCHESTER CMTY COLLEGE	ROCHESTER	MN	55901
012071	ROCHESTER DENTAL ASSISTANTS SCHOOL	ROCHESTER	NY	14610
002806	ROCHESTER INST TECHNOLOGY	ROCHESTER	NY	14623
002894	ROCHESTER,UNIVERSITY OF	ROCHESTER	NY	14627

FICE	SCHOOL	CITY	ST	ZIP
004828	ROCHESTER,UNIVERSITY OF	ROCHESTER	NY	14627
001747	ROCK VALLEY COLLEGE	ROCKFORD	IL	61101
001748	ROCKFORD COLLEGE	ROCKFORD	IL	61101
006234	ROCKFORD MEMORIAL HOSPITAL SCH OF NURSING	ROCKFORD	IL	61103
002499	ROCKHURST COLLEGE	KANSAS CITY	MO	64110
002958	ROCKINGHAM CMTY COLLEGE	WENTWORTH	NC	27375
002877	ROCKLAND CMTY COLLEGE	SUFFERN	NY	10901
009401	ROCKMONT COLLEGE	DENVER	CO	80226
002534	ROCKY MOUNTAIN COLLEGE	BILLINGS	MT	59102
004917	ROGER WILLIAMS C MAIN CAM	BRISTOL	RI	02809
009056	ROGER WILLIAMS C PROV BR	PROVIDENCE	RI	02908
001515	ROLLINS COLLEGE	WINTER PARK	FL	32789
010622	RON BAILIE SCHOOL OF BROADCAST	SEATTLE	WA	98109
001749	ROOSEVELT UNIVERSITY	CHICAGO	IL	60605
001750	ROSARY COLLEGE	RIVER FOREST	IL	60305
001830	ROSE-HULMAN INST OF TECHN	TERRE HAUTE	IN	47803
012050	ROSEDALE TECHNICAL INSTITUTE	PITTSBURGH	PA	15217
321545	ROSS LEARNING	DETROIT	MI	48203
011526	ROSWELL PARK MEM INST SCH OF ANESTHESIA	BUFFALO	NY	14203
005754	ROWAN TECHNICAL COLLEGE	SALISBURY	NC	28144
011930	ROXBURY COMMUNITY COLLEGE	ROXBURY	MA	02119
140335	RUDOLPH SCHAEFFER SCHOOL OF DESIGN	SAN FRANCISCO	CA	94110
009800	RUSH UNIVERSITY	CHICAGO	IL	60612
010809	RUSH UNIVERSITY	CHICAGO	IL	60612
002810	RUSSELL SAGE C MAIN CAM	TROY	NY	12180
002811	RUSSELL SAGE JC OF ALBANY	ALBANY	NY	12208
321648	RUSSELL SCHOOL	SOUTHFIELD	MI	48075
002433	RUST COLLEGE	HOLLY SPRINGS	MS	38635
008771	RUTGERS THE ST U ALL CAM	NEW BRUNSWICK	NJ	08903
004741	RUTGERS U CAMDEN CAMPUS	CAMDEN	NJ	08102
002630	RUTGERS U NEW BRUNSWICK	NEW BRUNSWICK	NJ	08903
006964	RUTGERS U NEW BRUNSWICK	NEW BRUNSWICK	NJ	08903
002631	RUTGERS U NEWARK CAMPUS	NEWARK	NJ	07102
556004	RUTLAND BUSINESS COLLEGE	RUTLAND	VT	05701
006069	RUTLAND HOSPITAL--SCHOOL OF X-RAY TECHNOLOGY	RUTLAND	VT	05701
560320	RUTLEDGE COLLEGE	RICHMOND	VA	23220
003448	S C AT COLUMBIA, U OF	COLUMBIA	SC	29208
001030	S D BISHOP ST JR COLLEGE	MOBILE	AL	36690
006578	S GEN HOS SC-NUR	SHARON	PA	16146
010538	S J HOSP & HEA C	SAN JOSE	CA	95112
005470	SABINE VALLEY VOCATIONAL-TECHNICAL SCHOOL	MANY	LA	71449
001233	SACRAMENTO CITY COLLEGE	SACRAMENTO	CA	95822
012060	SACRAMENTO COLLEGE OF DENTAL & MEDICAL ASSTS	SACRAMENTO	CA	95814
011251	SACRAMENTO MEDICAL CENTER	SACRAMENTO	CA	95817
005987	SACRED HEART HOSP SCH OF RADIOLOGIC TECHNOLOG	YANKTON	SD	57078
001403	SACRED HEART UNIVERSITY	BRIDGEPORT	CT	06606
008918	SADDLEBACK CMTY COLLEGE	MISSION VIEJO	CA	92692
006770	SAGINAW BUSINESS INSTITUTE	SAGINAW	MI	48607
002314	SAGINAW VLY STATE COLLEGE	UNIV CTR	MI	48710
001889	SAINT AMBROSE COLLEGE	DAVENPORT	IA	52803
002967	SAINT ANDREWS PRESB C	LAURINBURG	NC	28352
002587	SAINT ANSELM COLLEGE	MANCHESTER	NH	03102

FICE	SCHOOL	CITY	ST	ZIP
003182	SAINT ANTHONY HOSPITAL SCHOOL OF NURSING	OKLAHOMA CITY	OK	73102
199001	SAINT AUGUSTINE TECHNICAL CENTER	SAINT AUGUSTINE	FL	32084
002968	SAINT AUGUSTINES COLLEGE	RALEIGH	NC	27611
011687	SAINT BARNABAS MED CTR SCHOOL OF PRAC NURSING	LIVINGSTON	NJ	07039
002341	SAINT BENEDICT,COLLEGE OF	SAINT JOSEPH	MN	56374
002815	SAINT BERNARD'S INSTITUTE	ROCHESTER	NY	14620
002817	SAINT BONAVENTURE U	ST BONVENTURE	NY	14778
002342	SAINT CATHERINE, C OF	SAINT PAUL	MN	55105
003364	SAINT CHARLES BORROMEO SEM	PHILADELPHIA	PA	19151
002310	SAINT CLAIR CO C C	PORT HURON	MI	48060
005534	SAINT CLOUD AREA VOCATIONAL-TECHNICAL INST	SAINT CLOUD	MN	56301
009603	SAINT CLOUD BEAUTY COLLEGE	SAINT CLOUD	MN	56301
008694	SAINT CLOUD BUSINESS COLLEGE	SAINT CLOUD	MN	56301
002377	SAINT CLOUD ST UNIVERSITY	SAINT CLOUD	MN	56301
003621	SAINT EDWARD'S UNIVERSITY	AUSTIN	TX	78704
007818	SAINT ELIZABETH HOSP MED CTR SCH OF NURSING	YOUNGSTOWN	OH	44501
002600	SAINT ELIZABETH, C OF	CONVENT STA	NJ	07961
001832	SAINT FRANCIS COLLEGE	FORT WAYNE	IN	46808
002820	SAINT FRANCIS COLLEGE	BROOKLYN	NY	11201
003366	SAINT FRANCIS COLLEGE	LORETTO	PA	15940
006569	SAINT FRANCIS GENERAL HOSP SCH OF NURSING	PITTSBURGH	PA	15201
005160	SAINT FRANCIS HOSPITAL SCH OF RADIOLOGIC TECH	TRENTON	NJ	08629
160092	SAINT FRANCIS HOSPITAL SCHOOL OF NURSING	HARTFORD	CT	06103
006288	SAINT FRANCIS HOSPITAL SCHOOL OF NURSING	WICHITA	KS	67214
006406	SAINT FRANCIS HOSPITAL SCHOOL OF NURSING	GRAND ISLAND	NE	68801
001664	SAINT FRANCIS,COLLEGE OF	JOLIET	IL	60435
002821	SAINT JOHN FISHER COLLEGE	ROCHESTER	NY	14618
002092	SAINT JOHN'S C MAIN CAM	ANNAPOLIS	MD	21404
002093	SAINT JOHN'S C SANTA FE	SANTA FE	NM	87501
001942	SAINT JOHN'S COLLEGE	WINFIELD	KS	67156
002379	SAINT JOHN'S UNIVERSITY	COLLEGEVILLE	MN	56321
002823	SAINT JOHN'S UNIVERSITY	JAMAICA	NY	11439
006473	SAINT JOHN'S UNIVERSITY	JAMAICA	NY	11439
230154	SAINT JOHNS HOSPITAL SCHOOL OF NURSING	SPRINGFIELD	IL	62701
001523	SAINT JOHNS RIVER CC	PALATKA	FL	32077
001409	SAINT JOSEPH COLLEGE	WEST HARTFORD	CT	06117
006243	SAINT JOSEPH HOSPITAL SCHOOL OF NURSING	JOLIET	IL	60435
006591	SAINT JOSEPH HOSPITAL SCHOOL OF NURSING	PROVIDENCE	RI	02904
230156	SAINT JOSEPH HOSPITAL SCHOOL OF X-RAY TECHN	CHICAGO	IL	60657
004249	SAINT JOSEPH SCH OF RADIOLOGIC TECHN	WICHITA	KS	67218
003685	SAINT JOSEPH THE PROVIDER C	RUTLAND	VT	05701
029079	SAINT JOSEPH'S C ALL CAM	BROOKLYN	NY	11205
002825	SAINT JOSEPH'S C MAIN CAM	BROOKLYN	NY	11205
001833	SAINT JOSEPH'S COLLEGE	RENSSELAER	IN	47978
002051	SAINT JOSEPH'S COLLEGE	NORTH WINDHAM	ME	04062
003367	SAINT JOSEPH'S UNIVERSITY	PHILADELPHIA	PA	19131
006467	SAINT JOSEPHS HOSP HEALTH CTR SCH OF NURSING	SYRACUSE	NY	13203
006258	SAINT JOSEPHS HOSPITAL SCHOOL OF NURSING	FORT WAYNE	IN	46804
006650	SAINT JOSEPHS HOSPITAL SCHOOL OF NURSING	MARSHFIELD	WI	54449
002829	SAINT LAWRENCE UNIVERSITY	CANTON	NY	13617
001526	SAINT LEO COLLEGE	SAINT LEO	FL	33574
008987	SAINT LOUIS C C CEN ALL CAM	SAINT LOUIS	MO	63110

FICE	SCHOOL	CITY	ST	ZIP
002469	SAINT LOUIS C C CEN CENTRAL OFF	SAINT LOUIS	MO	63110
002470	SAINT LOUIS C C FLORISSANT VALLEY	SAINT LOUIS	MO	63135
002471	SAINT LOUIS C C FOREST PARK	SAINT LOUIS	MO	63110
002504	SAINT LOUIS C OF PHARM	SAINT LOUIS	MO	63110
002472	SAINT LOUIS CC-MERAMEC	KIRKWOOD	MO	63122
002506	SAINT LOUIS U MAIN CAMPUS	SAINT LOUIS	MO	63103
003970	SAINT LOUIS U-PARKS C	CAHOKIA	IL	62206
007291	SAINT LUKE'S SCHOOL OF NURSING	SIOUX CITY	IA	51104
011315	SAINT LUKES HOSPITAL SCHOOL OF NURSING	CEDAR RAPIDS	IA	52402
006380	SAINT LUKES HOSPITAL SCHOOL OF NURSING	DULUTH	MN	55805
009782	SAINT LUKES HOSPITAL SCHOOL OF NURSING	KANSAS CITY	MO	64111
006651	SAINT LUKES HOSPITAL SCHOOL OF NURSING	RACINE	WI	53403
003794	SAINT MARTIN'S COLLEGE	LACEY	WA	98503
001943	SAINT MARY COLLEGE	LEAVENWORTH	KS	66048
002540	SAINT MARY,COLLEGE OF	OMAHA	NE	68124
002507	SAINT MARY'S C O'FALLON	O'FALLON	MO	63366
001302	SAINT MARY'S C OF CAL	MORAGA	CA	94575
002095	SAINT MARY'S C OF MD	ST MARYS CY	MD	20686
001836	SAINT MARY'S COLLEGE	NOTRE DAME	IN	46556
002380	SAINT MARY'S COLLEGE	WINONA	MN	55987
002969	SAINT MARY'S COLLEGE	RALEIGH	NC	27611
002028	SAINT MARY'S DOMINICAN C	NEW ORLEANS	LA	70118
002381	SAINT MARY'S JR COLLEGE	MINNEAPOLIS	MN	55454
003623	SAINT MARY'S U SAN ANTONIO	SAN ANTONIO	TX	78284
320256	SAINT MARYS HOSPITAL SCHOOL OF X-RAY TECHN	LIVONIA	MI	48154
003694	SAINT MICHAEL'S COLLEGE	WINOOSKI	VT	05404
011433	SAINT MICHAELS MED CTR SCH OF RADIOLOGIC TECH	NEWARK	NJ	07102
003892	SAINT NORBERT COLLEGE	DE PERE	WI	54115
002382	SAINT OLAF COLLEGE	NORTHFIELD	MN	55057
002535	SAINT PATRICK HOSP SCHOOL X-RAY TECHN	MISSOULA	MT	59801
330144	SAINT PAUL BARBER SCHOOL	SAINT PAUL	MN	55102
002383	SAINT PAUL BIBLE COLLEGE	BIBLE COLLEGE	MN	55375
331550	SAINT PAUL RAMSEY HOSP SCH OF NURSE ANESTHESI	SAINT PAUL	MN	55101
005533	SAINT PAUL VOCATIONAL-TECHNICAL INST	SAINT PAUL	MN	55102
010553	SAINT PAUL VOCATIONAL-TECHNICAL INST	SAINT PAUL	MN	55102
003739	SAINT PAUL'S COLLEGE	LAWRENCEVILLE	VA	23868
002638	SAINT PETERS COLLEGE	JERSEY CITY	NJ	07306
001528	SAINT PETERSBG JR COLLEGE	ST PETERSBURG	FL	33733
191516	SAINT PETERSBURG VOCATIONAL INSTITUTE	SAINT PETERSBRG	FL	33711
003608	SAINT PHILIP'S COLLEGE	SAN ANTONIO	TX	78203
002705	SAINT ROSE,COLLEGE OF	ALBANY	NY	12203
002343	SAINT SCHOLASTICA,COLLEGE	DULUTH	MN	55811
002344	SAINT TERESA,COLLEGE OF	WINONA	MN	55987
002832	SAINT THOMAS AQUINAS C	SPARKILL	NY	10976
006514	SAINT THOMAS HOSPITAL SCHOOL OF X-RAY TECHN	AKRON	OH	44310
001367	SAINT THOMAS SEMINARY	DENVER	CO	80210
003654	SAINT THOMAS, U OF	HOUSTON	TX	77006
002345	SAINT THOMAS,COLLEGE OF	SAINT PAUL	MN	55105
006515	SAINT VINCENT CHARITY HOSP SCHOOL OF NURSING	CLEVELAND	OH	44115
011158	SAINT VINCENT HOSPITAL SCHOOL OF ANESTHESIA	WORCESTER	MA	01610
006516	SAINT VINCENT HOSPITAL SCHOOL OF NURSING	TOLEDO	OH	43608
006154	SAINT VINCENTS HOSPITAL SCHOOL OF NURSING	BIRMINGHAM	AL	35201

FICE	SCHOOL	CITY	ST	ZIP
006191	SAINT VINCENTS MED CTR SCH OF RADIOLOGIC T	BRIDGEPORT	CT	06606
002833	SAINT VLADIMIR ORTHODOX THEOL SEM	CRESTWOOD	NY	10707
001768	SAINT XAVIER COLLEGE	CHICAGO	IL	60655
002960	SALEM COLLEGE	WINSTON-SALEM	NC	27108
003820	SALEM COLLEGE MAIN CAMPUS	SALEM	WV	26426
002188	SALEM STATE COLLEGE	SALEM	MA	01970
007718	SALINA AREA VOC-TECH SCHOOL	SALINA	KS	67401
002091	SALISBURY STATE COLLEGE	SALISBURY	MD	21801
540036	SALT LAKE SKILLS CENTER	SALT LAKE CITY	UT	84102
004666	SALTER SECRETARIAL SCHOOL	WORCESTER	MA	01609
013097	SALVATORES COLLEGE OF HAIR STYLING	SACRAMENTO	CA	95819
003606	SAM HOUSTON ST UNIVERSITY	HUNTSVILLE	TX	77341
009248	SAMARITAN HOSPITAL SCHOOL OF NURSING	TROY	NY	12180
001036	SAMFORD UNIVERSITY	BIRMINGHAM	AL	35209
007892	SAMPSON TECHNICAL C	CLINTON	NC	28328
530203	SAN ANGELO BARBER COLLEGE	SAN ANGELO	TX	76901
009163	SAN ANTONIO COLLEGE	SAN ANTONIO	TX	78284
009466	SAN ANTONIO COLLEGE OF MED-DENTAL ASSISTANTS	SAN ANTONIO	TX	78201
539056	SAN ANTONIO SCHOOL OF VOCATIONAL NURSING	SAN ANTONIO	TX	78205
001272	SAN BERNARDINO VLY C	SN BERNARDINO	CA	92410
004701	SAN BERNARDINO VLY C	SN BERNARDINO	CA	92410
001274	SAN DIEGO CC ALL CAMPUSES	SAN DIEGO	CA	92108
008895	SAN DIEGO CITY COLLEGE	SAN DIEGO	CA	92101
007478	SAN DIEGO EVENING C	SAN DIEGO	CA	92108
001275	SAN DIEGO MESA COLLEGE	SAN DIEGO	CA	92111
011820	SAN DIEGO MIRAMAR COLLEGE	SAN DIEGO	CA	92126
001151	SAN DIEGO STATE U	SAN DIEGO	CA	92182
010395	SAN DIEGO,UNIVERSITY OF	SAN DIEGO	CA	92110
012631	SAN FERNANDO VALLEY C LAW	SEPULVEDA	CA	91343
003948	SAN FRANCISCO ART INST	SAN FRANCISCO	CA	94133
004502	SAN FRANCISCO CC DIST	SAN FRANCISCO	CA	94103
143526	SAN FRANCISCO COMMUNITY COLLEGE	SAN FRANCISCO	CA	94103
001154	SAN FRANCISCO STATE U	SAN FRANCISCO	CA	94132
001325	SAN FRANCISCO,U OF	SAN FRANCISCO	CA	94117
029136	SAN JACINTO C ALL CAM	PASADENA	TX	77505
003609	SAN JACINTO C CENTRAL CAM	PASADENA	TX	77505
012713	SAN JACINTO C NORTH CAM	HOUSTON	TX	77049
001280	SAN JOAQUIN DELTA COLLEGE	STOCKTON	CA	95207
001281	SAN JOSE BIBLE COLLEGE	SAN JOSE	CA	95108
007101	SAN JOSE CC ALL INST	SAN JOSE	CA	95121
001282	SAN JOSE CITY COLLEGE	SAN JOSE	CA	95128
001155	SAN JOSE STATE U	SAN JOSE	CA	95192
010732	SAN JUAN BASIN AREA VOCATIONAL SCHOOL	CORTEZ	CO	81321
008713	SAN MATEO CC SYS ALL INST	SAN MATEO	CA	94403
001181	SAN MATEO,COLLEGE OF	SAN MATEO	CA	94402
002961	SANDHILLS CMTY COLLEGE	CARTHAGE	NC	28327
009333	SANGAMON STATE UNIVERSITY	SPRINGFIELD	IL	62708
001284	SANTA ANA COLLEGE	SANTA ANA	CA	92706
004293	SANTA ANA TUS.COMM.HOSP.	SANTA ANA	CA	92705
001285	SANTA BARBARA CTY COLLEGE	SANTA BARBARA	CA	93109
001326	SANTA CLARA,UNIVERSITY OF	SANTA CLARA	CA	95053
001519	SANTA FE CMTY COLLEGE	GAINESVILLE	FL	32601

FICE	SCHOOL	CITY	ST	ZIP
002649	SANTA FE,COLLEGE OF	SANTA FE	NM	87501
001286	SANTA MONICA COLLEGE	SANTA MONICA	CA	90405
001287	SANTA ROSA JUNIOR COLLEGE	SANTA ROSA	CA	95401
002813	SARAH LAWRENCE COLLEGE	BRONXVILLE	NY	10708
005607	SARASOTA COUNTY VOCATIONAL-TECHNICAL CENTER	SARASOTA	FL	33581
001752	SAUK VALLEY COLLEGE	DIXON	IL	61021
005357	SAVANNAH AREA VOCATIONAL TECHNICAL SCHOOL	CRUMP	TN	38327
005618	SAVANNAH AREA VOCATIONAL-TECHNICAL SCHOOL	SAVANNAH	GA	31401
001590	SAVANNAH STATE COLLEGE	SAVANNAH	GA	31404
011118	SAWYER BUSINESS COLLEGE	SAN DIEGO	CA	92115
009776	SAWYER BUSINESS SCHOOL	CHICAGO	IL	60301
004297	SAWYER COLLEGE OF BUSINESS	PASADENA	CA	91106
141157	SAWYER COLLEGE OF BUSINESS	POMONA	CA	91766
010421	SAWYER COLLEGE OF BUSINESS	WESTWOOD	CA	90025
011534	SAWYER COLLEGE OF BUSINESS	CLEVELAND	OH	44118
010775	SAWYER SCHOOL	ANAHEIM	CA	92802
400094	SAWYER SCHOOL OF BUSINESS	ELIZABETH	NJ	07208
011190	SAWYER SCHOOL OF BUSINESS	BUFFALO	NY	14209
011193	SAWYER SCHOOL OF BUSINESS	ROCHESTER	NY	14605
011142	SAWYER SCHOOL OF BUSINESS	DAYTON	OH	45459
011151	SAWYER SECRETARIAL C	INDIANAPOLIS	IN	46268
008819	SC ALL CAMPUSES,U OF	COLUMBIA	SC	29208
003449	SC AT AIKEN,U OF	AIKEN	SC	29801
003450	SC AT BEAUFORT,U OF	BEAUFORT	SC	29902
006951	SC AT SPARTANBURG,U OF	SPARTANBURG	SC	29303
012112	SC AT SUMTER,U OF	SUMTER	SC	29150
004927	SC AT UNION,U OF	UNION	SC	29379
003451	SC COASTAL CAROLINA, U OF	CONWAY	SC	29526
003446	SC STATE COLLEGE	ORANGEBURG	SC	29117
006785	SCHENECTADY COUNTY CC	SCHENECTADY	NY	12305
008860	SCHOOL FOR INTERNAT'L TRAINING	BRATTLEBORO	VT	05301
003701	SCHOOL OF MUSIC	NORFOLK	VA	23521
311594	SCHOOL OF PROFESSIONAL DRAFTING	WELLESLEY	MA	02181
001753	SCHOOL OF THE ART INST CHGO	CHICAGO	IL	60603
002315	SCHOOLCRAFT COLLEGE	LIVONIA	MI	48152
003610	SCHREINER COLLEGE	KERRVILLE	TX	78028
008304	SCOTTSDALE CMTY COLLEGE	SCOTTSDALE	AZ	85253
005947	SCRANTON STATE GENERAL HOSP SCH OF X-RAY TECH	SCRANTON	PA	18501
010177	SCRANTON STATE GENERAL HOSP SCH OF X-RAY TECH	SCRANTON	PA	18501
003384	SCRANTON,UNIVERSITY OF	SCRANTON	PA	18510
529050	SEA ISLE VOCATIONAL TECHNICAL CENTER	MEMPHIS	TN	38117
009705	SEATTLE CC CENTRAL CAMPUS	SEATTLE	WA	98122
003788	SEATTLE PACIFIC U	SEATTLE	WA	98119
003790	SEATTLE UNIVERSITY	SEATTLE	WA	98122
001037	SELMA UNIVERSITY	SELMA	AL	36701
001520	SEMINOLE CMTY COLLEGE	SANFORD	FL	32771
003178	SEMINOLE JUNIOR COLLEGE	SEMINOLE	OK	74868
001186	SEQUOIAS,COLLEGE OF THE	VISALIA	CA	93277
002632	SETON HALL UNIVERSITY	SOUTH ORANGE	NJ	07079
009986	SETON HALL UNIVERSITY	SOUTH ORANGE	NJ	07079
003362	SETON HILL COLLEGE	GREENSBURG	PA	15601
250111	SHARON DORAN'S ACADEMY OF SCIENCE & HAIRDESIG	IOWA CITY	IA	52240

FICE	SCHOOL	CITY	ST	ZIP
320127	SHARP REAL ESTATE TRAINING	SAGINAW	MI	48603
001289	SHASTA COLLEGE	REDDING	CA	96099
002289	SHAW COLLEGE AT DETROIT	DETROIT	MI	48202
002962	SHAW UNIVERSITY	RALEIGH	NC	27611
012748	SHAWNEE ST CMTY COLLEGE	PORTSMOUTH	OH	45662
190025	SHEFFIELD SCHOOL OF AERONAUTICS	MIAMI	FL	33166
010439	SHELBY STATE CMTY COLLEGE	MEMPHIS	TN	38104
005379	SHELBYVILLE STATE AREA VOC-TECH SCHOOL	SHELBYVILLE	TN	37160
005691	SHELTON ST CMTY COLLEGE	TUSCALOOSA	AL	35404
480878	SHENAGO VALLEY COMMERCIAL INSTITUTE	SHARON	PA	16146
003737	SHENANDOAH C-CONSV MUSIC	WINCHESTER	VA	22601
011576	SHEPARD-GILL SCHOOL OF PRACTICAL NURSING	BOSTON	MA	02116
003822	SHEPHERD COLLEGE	SHEPHERDSTOWN	WV	25443
009902	SHERIDAN VOCATIONAL CENTER	HOLLYWOOD	FL	33021
029058	SHERMAN C STRAIGHT CHIRO	SPARTANBURG	SC	29304
003326	SHIPPENSBURG ST COLLEGE	SHIPPENSBURG	PA	17257
003791	SHORELINE CMTY COLLEGE	SEATTLE	WA	98133
005469	SHREVEPORT BOSSIER VOC-TECH INSTITUTE	SHREVEPORT	LA	71107
002816	SIENA COLLEGE	LOUDONVILLE	NY	12211
002316	SIENA HEIGHTS COLLEGE	ADRIAN	MI	49221
001290	SIERRA COMMUNITY COLLEGE	ROCKLIN	CA	95677
009192	SIERRA NEVADA COLLEGE	INCLINE VLG	NV	89450
002208	SIMMONS COLLEGE	BOSTON	MA	02115
001291	SIMPSON COLLEGE	SAN FRANCISCO	CA	94134
001887	SIMPSON COLLEGE	INDIANOLA	IA	50125
006918	SINAI HOSPITAL SCHOOL OF X-RAY TECHN	BALTIMORE	MD	21215
003119	SINCLAIR CMTY COLLEGE	DAYTON	OH	45402
009215	SIR WALTER RALEIGH BEAUTY ACADEMY	HENDERSON	NC	27536
001187	SISKIYOUS,COLLEGE OF THE	WEED	CA	96094
320301	SISTER LAKES BEAUTY ACADEMY	SISTER LAKES	MI	49047
004815	SISTERS OF CHARITY HOSPITAL SCHOOL OF NURSING	BUFFALO	NY	14214
004494	SKADRON COLLEGE OF BUSINESS	SAN BERNARDINO	CA	92410
003792	SKAGIT VALLEY COLLEGE	MOUNT VERNON	WA	98273
002814	SKIDMORE COLLEGE	SARATOGA SPG	NY	12866
009509	SKILLS & BUSINESS EDUCATION CENTER	SACRAMENTO	CA	95817
007713	SKYLINE COLLEGE	SAN BRUNO	CA	94066
003327	SLIPPERY ROCK UNIVERSITY	SLIPPERY ROCK	PA	16057
002209	SMITH COLLEGE	NORTHAMPTON	MA	01063
004993	SMITHDEAL MASSEY BUSINESS COLLEGE	RICHMOND	VA	23261
001038	SNEAD STATE JR COLLEGE	BOAZ	AL	35957
003679	SNOW COLLEGE	EPHRAIM	UT	84627
001292	SOLANO COMMUNITY COLLEGE	SUISUN CITY	CA	94585
013121	SOLARI SCHOOL OF HAIR DESIGN	LYNN	MA	01900
001997	SOMERSET CMTY COLLEGE	SOMERSET	KY	42501
007731	SOMERSET COUNTY COLLEGE	SOMERVILLE	NJ	08876
005762	SOMERSET STATE VOC-TECH SCHOOL	SOMERSET	KY	42501
279011	SOMERSET STATE VOC-TECH SCHOOL	SOMERSET	KY	42501
001156	SONOMA STATE UNIVERSITY	ROHNERT PARK	CA	94928
286037	SOULE COLLEGE	NEW ORLEANS	LA	70130
001057	SOUTH ALABAMA,U OF	MOBILE	AL	36688
010877	SOUTH BAY COLLEGE OF BUSINESS	HAWTHORNE	CA	90250
008037	SOUTH CEN CMTY COLLEGE	NEW HAVEN	CT	06511

FICE	SCHOOL	CITY	ST	ZIP
010300	SOUTH DAKOTA ALL CAM, U OF	VERMILLION	SD	57069
003474	SOUTH DAKOTA MAIN CAM, U OF	VERMILLION	SD	57069
003470	SOUTH DAKOTA SCH MINES & TECH	RAPID CITY	SD	57701
003472	SOUTH DAKOTA SPRINGFIELD, U OF	SPRINGFIELD	SD	57062
003471	SOUTH DAKOTA ST U	BROOKINGS	SD	57007
001522	SOUTH FLORIDA JR COLLEGE	AVON PARK	FL	33825
190240	SOUTH FLORIDA TECHNICAL INSTITUTE	FORT LAUDERDALE	FL	33311
001537	SOUTH FLORIDA,U OF	TAMPA	FL	33620
001592	SOUTH GEORGIA COLLEGE	DOUGLAS	GA	31533
005617	SOUTH GEORGIA VOCATIONAL-TECHNICAL SCHOOL	AMERICUS	GA	31709
010391	SOUTH OKLA CTY JR COLLEGE	OKLAHOMA CITY	OK	73159
003611	SOUTH PLAINS COLLEGE	LEVELLAND	TX	79336
006579	SOUTH SIDE HOSPITAL SCHOOL OF NURSING	PITTSBURGH	PA	15203
004977	SOUTH TEXAS COLLEGE LAW	HOUSTON	TX	77002
003534	SOUTH,UNIVERSITY OF THE	SEWANEE	TN	37375
007764	SOUTHEAST AREA VOCATIONAL TECHNICAL SCHOOL	SIOUX FALLS	SD	57104
002546	SOUTHEAST C C FAIRBY-BEATRICE	FAIRBURY	NE	68352
007591	SOUTHEAST CC LINCOLN CAM	LINCOLN	NE	68520
004723	SOUTHEAST CC MILFORD CAM	MILFORD	NE	68405
001998	SOUTHEAST CMTY COLLEGE	CUMBERLAND	KY	40823
002501	SOUTHEAST MO ST U	CPE GIRARDEAU	MO	63701
002963	SOUTHEASTERN BAPT THEOL SEM	WAKE FOREST	NC	27587
011932	SOUTHEASTERN BUSINESS COLLEGE	CHARLESTON	SC	29403
001521	SOUTHEASTERN C ASSEM GOD	LAKELAND	FL	33801
001981	SOUTHEASTERN CHRISTIAN COLLEGE	WINCHESTER	KY	40391
001848	SOUTHEASTERN CMTY COLLEGE	W BURLINGTON	IA	52655
002964	SOUTHEASTERN CMTY COLLEGE	WHITEVILLE	NC	28472
002024	SOUTHEASTERN LA U	HAMMOND	LA	70402
002210	SOUTHEASTERN MASS U	N DARTMOUTH	MA	02747
003179	SOUTHEASTERN OKLA ST U	DURANT	OK	74701
001456	SOUTHEASTERN UNIVERSITY	WASHINGTON	DC	20024
013176	SOUTHERN ARK U EL DORADO BR	EL DORADO	AR	71730
001107	SOUTHERN ARK U MAIN CAMPUS	MAGNOLIA	AR	71753
007738	SOUTHERN ARK U TECH BR	EAST CAMDEN	AR	71701
001982	SOUTHERN BAPT THEOL SEM	LOUISVILLE	KY	40280
001106	SOUTHERN BAPTIST COLLEGE	WALNUT RIDGE	AR	72476
003517	SOUTHERN C OF OPTOMETRY	MEMPHIS	TN	38104
008071	SOUTHERN CAL C OF MED & DENT CAREERS	ANAHEIM	CA	92804
001230	SOUTHERN CAL C OF OPTOMETRY	FULLERTON	CA	92631
001293	SOUTHERN CAL COLLEGE	COSTA MESA	CA	92626
029084	SOUTHERN CAL INST ARCH	SANTA MONICA	CA	90404
001328	SOUTHERN CALIFORNIA,U OF	LOS ANGELES	CA	90007
010035	SOUTHERN COLLEGE	ORLANDO	FL	32807
003518	SOUTHERN COLLEGE OF SEVENTH DAY ADVENTISTS	COLLEGEDALE	TN	37315
001365	SOUTHERN COLORADO,U OF	PUEBLO	CO	81001
001406	SOUTHERN CONN ST COLLEGE	NEW HAVEN	CT	06515
001619	SOUTHERN IDAHO,COLLEGE OF	TWIN FALLS	ID	83301
008728	SOUTHERN ILL U ALL CAM	CARBONDALE	IL	62901
001758	SOUTHERN ILL U CARBONDALE	CARBONDALE	IL	62901
001759	SOUTHERN ILL U EDWARDSVILLE	EDWARDSVILLE	IL	62026
008237	SOUTHERN ILL U SYS OFF	CARBONDALE	IL	62901
009435	SOUTHERN JC OF BUSINESS	BIRMINGHAM	AL	35203

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005525	SOUTHERN MAINE VOC TECH INST	S PORTLAND	ME	04106
009762	SOUTHERN MAINE, U OF	PORTLAND	ME	04103
003613	SOUTHERN METH UNIVERSITY	DALLAS	TX	75275
002441	SOUTHERN MISSISSIPPI,U OF	HATTIESBURG	MS	39406
002444	SOUTHERN MISSISSIPPI,U OF	HATTIESBURG	MS	39406
005127	SOUTHERN OHIO COLLEGE	CINCINNATI	OH	45237
003219	SOUTHERN OREGON ST C	ASHLAND	OR	97520
003738	SOUTHERN SEM JR COLLEGE	BUENA VISTA	VA	24416
001570	SOUTHERN TECH INST	MARIETTA	GA	30060
009636	SOUTHERN U A & M C MAIN CAM	BATON ROUGE	LA	70813
002026	SOUTHERN U IN NEW ORLEANS	NEW ORLEANS	LA	70126
001040	SOUTHERN UNION ST JR C	WADLEY	AL	36276
003678	SOUTHERN UTAH ST COLLEGE	CEDAR CITY	UT	84720
010334	SOUTHERN W VA CC CEN OFF	HOLDEN	WV	25625
003816	SOUTHERN WEST VA C C	HOLDEN	WV	25601
003817	SOUTHERN WEST VA C C WILLIAMSON	WILLIAMSON	WV	25661
008531	SOUTHLAND COLLEGE OF MEDICAL & DENTAL ASSTS	GARDENA	CA	90249
141334	SOUTHLAND COLLEGE OF MEDICAL & DENTAL ASSTS	MONTEBELLO	CA	90640
007708	SOUTHLAND COLLEGE OF MEDICAL-DENTAL ASSISTANT	DOWNEY	CA	90241
008661	SOUTHSIDE VA CMTY COLLEGE	ALBERTA	VA	23821
007427	SOUTHWEST AUTOMOTIVE SCH	OKLAHOMA CITY	OK	73129
002502	SOUTHWEST BAPTIST U	BOLIVAR	MO	65613
008136	SOUTHWEST BEAUTY COLLEGE	EL PASO	TX	79915
002503	SOUTHWEST MO ST U	SPRINGFIELD	MO	65802
002375	SOUTHWEST ST U	MARSHALL	MN	56258
005247	SOUTHWEST STATE TECHNICAL COLLEGE	MOBILE	AL	36690
003614	SOUTHWEST TEX JR COLLEGE	UVALDE	TX	78801
003615	SOUTHWEST TEXAS ST U	SAN MARCOS	TX	78666
007260	SOUTHWEST VA CMTY COLLEGE	RICHLANDS	VA	24641
007669	SOUTHWEST WISC VOC TECH INST	FENNIMORE	WI	53809
003616	SOUTHWESTERN ASSEMB GOD C	WAXAHACHIE	TX	75165
003519	SOUTHWESTERN AT MEMPHIS	MEMPHIS	TN	38112
007113	SOUTHWESTERN BAPT BIBLE C	PHOENIX	AZ	85032
003617	SOUTHWESTERN BAPT THEOL SEM	FORT WORTH	TX	76122
003618	SOUTHWESTERN CHRISTIAN C	TERRELL	TX	75160
001294	SOUTHWESTERN COLLEGE	CHULA VISTA	CA	92010
001940	SOUTHWESTERN COLLEGE	WINFIELD	KS	67156
011185	SOUTHWESTERN INDIAN POLYTECHNIC INSTITUTE	ALBUQUERQUE	NM	87114
010104	SOUTHWESTERN INSTITUTE	PHOENIX	AZ	85028
002031	SOUTHWESTERN LA, U OF	LAFAYETTE	LA	70504
002317	SOUTHWESTERN MICH COLLEGE	DOWAGIAC	MI	49047
003181	SOUTHWESTERN OKLA ST U	WEATHERFORD	OK	73096
003220	SOUTHWESTERN OREGON C C	COOS BAY	OR	97420
008466	SOUTHWESTERN TECH C	SYLVA	NC	28779
003620	SOUTHWESTERN UNIVERSITY	GEORGETOWN	TX	78726
005467	SOWELA TECHNICAL INSTITUTE	LAKE CHARLES	LA	70601
001960	SPALDING COLLEGE	LOUISVILLE	KY	40203
007678	SPARTAN SCH AERONAUTICS	TULSA	OK	74151
003447	SPARTANBURG METH COLLEGE	SPARTANBURG	SC	29301
003994	SPARTANBURG TECH COLLEGE	SPARTANBURG	SC	29303
001594	SPELMAN COLLEGE	ATLANTA	GA	30314
005203	SPENCER BUSINESS COLLEGE	LAFAYETTE	LA	70501

FICE	SCHOOL	CITY	ST	ZIP
004632	SPENCER-DRAUGHON COLLEGE	BATON ROUGE	LA	70821
004618	SPENCERIAN COLLEGE	LOUISVILLE	KY	40202
003793	SPOKANE COMMUNITY COLLEGE	SPOKANE	WA	99202
009544	SPOKANE FLS CMTY COLLEGE	SPOKANE	WA	99204
002318	SPRING ARBOR COLLEGE	SPRING ARBOR	MI	49283
003363	SPRING GARDEN COLLEGE	CHESTNUT HILL	PA	19118
001041	SPRING HILL COLLEGE	MOBILE	AL	36608
002211	SPRINGFIELD COLLEGE	SPRINGFIELD	MA	01109
008078	SPRINGFIELD TECHNICAL CC	SPRINGFIELD	MA	01105
001761	SPRINGFLD COLLEGE IN ILL	SPRINGFIELD	IL	62702
011584	ST CHARLES HOSPITAL	TOLEDO	OH	43616
002437	ST DOMINICS MEMORIAL HOSP	JACKSON	MS	39216
006348	ST LUKES HOS SCH NURS	NEW BEDFORD	MA	02740
008721	ST U SYS OF FLA ALL INST	TALLAHASSEE	FL	32301
005085	ST. ALEXIUS SCH MED TECH	BISMARCK	ND	58502
006040	ST. JOSEPH HOSPITAL	HOUSTON	TX	77002
011592	ST.JOSEPHS SCH.OF MED.	HOUSTON	TX	77002
001305	STANFORD UNIVERSITY	STANFORD	CA	94305
004485	STANFORD UNIVERSITY	STANFORD	CA	94305
011194	STANLY TECHNICAL C	ALBEMARLE	NC	28001
010881	STARK TECHNICAL COLLEGE	CANTON	OH	44720
005352	STATE AREA VOCATIONAL-TECHNICAL SCHOOL	MC KENZIE	TN	38201
009332	STATE COMMUNITY COLLEGE	E SAINT LOUIS	IL	62201
008080	STATE FAIR CMTY COLLEGE	SEDALIA	MO	65301
007105	STATE TECH INST	MEMPHIS	TN	38134
008430	STATE TECHNICAL INSTITUTE & REHAB·CENTER	PLAINWELL	MI	49080
003521	STEED COLLEGE	JOHNSON CITY	TN	37601
421692	STENOTYPE ACADEMY	NEW YORK	NY	10007
011996	STENOTYPE INSTITUTE	NEW YORK	NY	10019
008417	STENOTYPE INSTITUTE OF FORT LAUDERDALE	FORT LAUDERDALE	FL	33313
003624	STEPHEN F AUSTIN STATE U	NACOGDOCHES	TX	75962
002512	STEPHENS COLLEGE	COLUMBIA	MO	65201
008259	STERLING SCHOOL OF BEAUTY CULTURE	STERLING	IL	61081
001531	STETSON UNIVERSITY	DELAND	FL	32720
003036	STEUBENVILLE, U OF	STEUBENVILLE	OH	43952
003674	STEVENS HENAGER COLLEGE	PROVO	UT	84601
002639	STEVENS INST TECHNOLOGY	HOBOKEN	NJ	07030
010197	STEWART SCHOOL OF HAIRSTYLING	OMAHA	NE	68132
010101	STEWART SCHOOL OF HAIRSTYLING	ABERDEEN	SD	57401
001044	STILLMAN COLLEGE	TUSCALOOSA	AL	35403
009345	STOCKTON STATE COLLEGE	POMONA	NJ	08240
004515	STONE SCHOOL OF BUSINESS	NEW HAVEN	CT	06511
002217	STONEHILL COLLEGE	NORTH EASTON	MA	02356
006291	STORMONT-VAIL REGIONAL MEDICAL CENTER	TOPEKA	KS	66606
459149	STOWE ADULT CENTER	CINCINNATI	OH	45203
010808	STRATFORD WOMAN	ATLANTA	GA	30303
004654	STRAYER BUSINESS COLLEGE	BALTIMORE	MD	21202
001459	STRAYER COLLEGE	WASHINGTON	DC	20005
376030	STUDIO ACADEMY OF ADVERTISING ART & DESIGN	OMAHA	NE	68131
029249	SUFFOLK CO CC ALL CAMPUS	SELDEN	NY	11784
002878	SUFFOLK CO CC SELDEN CAM	SELDEN	NY	11784
002218	SUFFOLK UNIVERSITY	BOSTON	MA	02108

FICE	SCHOOL	CITY	ST	ZIP
003625	SUL ROSS STATE UNIVERSITY	ALPINE	TX	79830
002879	SULLIVAN CO CMTY COLLEGE	LOCH SHELDRAKE	NY	12759
004619	SULLIVAN JC BUSINESS	LOUISVILLE	KY	40232
006756	SULLIVAN VOC & TECH SCH	BOGALUSA	LA	70427
003995	SUMTER AREA TECH COLLEGE	SUMTER	SC	29150
190050	SUNCOAST BEAUTY SCHOOL	CLEARWATER	FL	33515
002854	SUNY AGRL & TECH C ALFRED	ALFRED	NY	14802
002857	SUNY AGRL & TECH C DELHI	DELHI	NY	13753
002856	SUNY AGRL TECH C COBLESKL	COBLESKILL	NY	12043
002858	SUNY AGRL TECH C FARMNGDL	FARMINGDALE	NY	11735
002859	SUNY AGRL TECH C MORRISVL	MORRISVILLE	NY	13408
002835	SUNY AT ALBANY	ALBANY	NY	12222
002836	SUNY AT BINGHAMTON	BINGHAMTON	NY	13901
002838	SUNY AT STONY BK MAIN CAM	STONY BROOK	NY	11794
002851	SUNY C ENVRNMTL SCI-FORS	SYRACUSE	NY	13210
006792	SUNY C OF TECH UTICA-ROME	UTICA	NY	13502
002841	SUNY COLLEGE AT BROCKPORT	BROCKPORT	NY	14420
002837	SUNY COLLEGE AT BUFFALO	BUFFALO	NY	14214
002842	SUNY COLLEGE AT BUFFALO	BUFFALO	NY	14222
002843	SUNY COLLEGE AT CORTLAND	CORTLAND	NY	13045
002844	SUNY COLLEGE AT FREDONIA	FREDONIA	NY	14063
002845	SUNY COLLEGE AT GENESEO	GENESEO	NY	14454
002846	SUNY COLLEGE AT NEW PALTZ	NEW PALTZ	NY	12562
002847	SUNY COLLEGE AT ONEONTA	ONEONTA	NY	13820
002848	SUNY COLLEGE AT OSWEGO	OSWEGO	NY	13126
002850	SUNY COLLEGE AT POTSDAM	POTSDAM	NY	13676
006791	SUNY COLLEGE AT PURCHASE	PURCHASE	NY	10577
007109	SUNY COLLEGE OLD WESTBURY	OLD WESTBURY	NY	11568
002849	SUNY COLLEGE PLATTSBURGH	PLATTSBURGH	NY	12901
002839	SUNY DOWNSTATE MEDL CTR	BROOKLYN	NY	11203
010286	SUNY EMPIRE STATE COLLEGE	SARATOGA SPG	NY	12866
004822	SUNY HEALTH SCI CTR BFLO	BUFFALO	NY	14214
005069	SUNY SYS ALL INST	ALBANY	NY	12203
002834	SUNY SYS OFF	ALBANY	NY	12246
002840	SUNY UPSTATE MEDICAL CTR	SYRACUSE	NY	13210
002855	SUNY-CANTON AGRL & TECH COLLEGE	CANTON	NY	13617
560246	SURETY REAL ESTATE SCHOOL	VIRGINIA BEACH	VA	23462
003369	SUSQUEHANNA UNIVERSITY	SELINSGROVE	PA	17870
007525	SUWANNEE-HAMILTON AREA VOC-TECH ADULT CENTER	LIVE OAK	FL	32060
005616	SWAINSBORO AREA VOCATIONAL-TECHNICAL SCHOOL	SWAINSBORO	GA	30401
003370	SWARTHMORE COLLEGE	SWARTHMORE	PA	19081
008789	SYRACUSE U ALL CAMPUSES	SYRACUSE	NY	13210
002882	SYRACUSE U MAIN CAMPUS	SYRACUSE	NY	13210
005466	T H HARRIS VOCATIONAL-TECHNICAL SCHOOL	OPELOUSAS	LA	70570
003796	TACOMA COMMUNITY COLLEGE	TACOMA	WA	98465
006634	TACOMA GEN HOSP NURSI	TACOMA	WA	98405
001309	TAFT COLLEGE	TAFT	CA	93268
001046	TALLADEGA COLLEGE	TALLADEGA	AL	35160
001533	TALLAHASSEE CMTY COLLEGE	TALLAHASSEE	FL	32304
012011	TALMUD SEM OHOLEI TORAH	BROOKLYN	NY	11213
191767	TAMPA BAY VOC-TECH CENTER	TAMPA	FL	33610
012155	TAMPA COLLEGE	TAMPA	FL	33607

FICE	SCHOOL	CITY	ST	ZIP
007586	TAMPA TECH INSTITUTE	TAMPA	FL	33610
001538	TAMPA,UNIVERSITY OF	TAMPA	FL	33606
003631	TARLETON STATE UNIVERSITY	STEPHENVILLE	TX	76402
008899	TARRANT CITY JUNIOR COLLEGE--NORTHEAST CAMPUS	HURST	TX	76053
008898	TARRANT CO JUNIOR COLLEGE	FORT WORTH	TX	76102
008900	TARRANT CO JUNIOR COLLEGE	FORT WORTH	TX	76102
533358	TARRANT COUNTY JUNIOR COLLEGE--SOUTH CAMPUS	FORT WORTH	TX	76102
009411	TAYLOR BUSINESS INST	BRIDGEVIEW	NJ	08807
232450	TAYLOR BUSINESS INSTITUTE	CHICAGO	IL	60601
004825	TAYLOR BUSINESS INSTITUTE	NEW YORK	NY	10019
011985	TAYLOR BUSINESS INSTITUTE	NEW YORK	NY	10019
199016	TAYLOR COUNTY VOCATIONAL-TECHNICAL CENTER	PERRY	FL	32347
001838	TAYLOR UNIVERSITY	UPLAND	IN	46989
006821	TAZEWELL VOC CNT	TAZEWELL	VA	24651
005463	TECH C OF ALAMANCE	HAW RIVER	NC	27258
005528	TECHE AREA VOCATIONAL-TECHNICAL SCHOOL	NEW IBERIA	LA	70560
420676	TECHNICAL CAREER INSTITUTES	NEW YORK	NY	10001
501560	TECHNICAL INFORMATION CENTER	CHARLESTON	SC	29401
009148	TELCO INSTITUTE	LOS ANGELES	CA	90028
571573	TELLER TRAINING INSTITUTES	SEATTLE	WA	98101
003627	TEMPLE JUNIOR COLLEGE	TEMPLE	TX	76501
003372	TEMPLE UNIVERSITY	PHILADELPHIA	PA	19122
010304	TEMPLE UNIVERSITY	PHILADELPHIA	PA	19122
008821	TENNESSEE ALL CAM,U OF	KNOXVILLE	TN	37916
003531	TENNESSEE AT MARTIN,U OF	MARTIN	TN	38238
003529	TENNESSEE CHATTANOOGA, U OF	CHATTANOOGA	TN	37402
006725	TENNESSEE CTR HEALTH SCI, U OF	MEMPHIS	TN	38163
003530	TENNESSEE KNOXVILLE,U OF	KNOXVILLE	TN	37916
003533	TENNESSEE NASHVILLE, U OF	NASHVILLE	TN	37203
520206	TENNESSEE SCH PRACTICAL NURSING	MARYVILLE	TN	37801
003522	TENNESSEE ST UNIVERSITY	NASHVILLE	TN	37203
003523	TENNESSEE TECHNOLOGICAL U	COOKEVILLE	TN	38501
003524	TENNESSEE TEMPLE U	CHATTANOOGA	TN	37404
003525	TENNESSEE WESLEYAN C	ATHENS	TN	37303
008278	TERRA TECHNICAL COLLEGE	FREMONT	OH	43420
531587	TERRELL SCHOOL OF VOCATIONAL NURSING	TERRELL	TX	75160
351660	TERRYS SCHOOL OF HAIR FASHION	KANSAS CITY	MO	64118
005452	TETERBORO SCHOOL OF AERONAUTICS	TETERBORO	NJ	07608
003628	TEXARKANA CMTY COLLEGE	TEXARKANA	TX	75501
010298	TEXAS A & M U AT GALVESTON	GALVESTON	TX	77553
003639	TEXAS A&I UNIVERSITY	KINGSVILLE	TX	78363
003632	TEXAS A&M U ALL CAMPUSES	COLLEGE STA	TX	77843
010366	TEXAS A&M U MAIN CAMPUS	COLLEGE STA	TX	77843
003656	TEXAS AT ARLINGTON,U OF	ARLINGTON	TX	76019
003658	TEXAS AT AUSTIN,U OF	AUSTIN	TX	78712
009741	TEXAS AT DALLAS,U OF	RICHARDSON	TX	75080
003661	TEXAS AT EL PASO,U OF	EL PASO	TX	79968
011163	TEXAS AT TYLER, U OF	TYLER	TX	75701
003635	TEXAS CHIROPRACTIC C	PASADENA	TX	77505
003636	TEXAS CHRISTIAN U	FORT WORTH	TX	76129
003638	TEXAS COLLEGE	TYLER	TX	75702
006019	TEXAS EASTERN SCH OF NUR	TYLER	TX	75701

FICE	SCHOOL	CITY	ST	ZIP
003660	TEXAS HEALTH SCI CEN DALLAS, U	DALLAS	TX	75235
011618	TEXAS HEALTH SCI CEN HOUSTON, U	HOUSTON	TX	77025
003659	TEXAS HEALTH SCI CEN SAN ANTONIO, U	SAN ANTONIO	TX	78284
010116	TEXAS INSTITUTE	DALLAS	TX	75235
003641	TEXAS LUTHERAN COLLEGE	SEGUIN	TX	78155
004952	TEXAS MED BRANCH GALVESTON, U	GALVESTON	TX	77550
008774	TEXAS MEDL CTR JOINT LIB	HOUSTON	TX	77025
009930	TEXAS PERMIAN BASIN,U OF	ODESSA	TX	79762
010115	TEXAS SAN ANTONIO,U OF	SAN ANTONIO	TX	78285
003642	TEXAS SOUTHERN UNIVERSITY	HOUSTON	TX	77004
003643	TEXAS SOUTHMOST COLLEGE	BROWNSVILLE	TX	78520
009933	TEXAS ST TECH AMARILLO	AMARILLO	TX	79111
009225	TEXAS ST TECH HARLINGEN	HARLINGEN	TX	78551
009643	TEXAS ST TECH INST ALL CAM	WACO	TX	76705
003634	TEXAS ST TECH INST WACO	WACO	TX	76705
009932	TEXAS ST TECH SWEETWATER	SWEETWATER	TX	79556
004951	TEXAS SYS ALL INST,U OF	AUSTIN	TX	78701
008825	TEXAS SYS ALL INST,U OF	AUSTIN	TX	78701
010674	TEXAS TECH U HEALTH SCI CEN	LUBBOCK	TX	79430
003644	TEXAS TECH UNIVERSITY	LUBBOCK	TX	79409
003645	TEXAS WESLEYAN COLLEGE	FORT WORTH	TX	76105
003646	TEXAS WOMAN'S UNIVERSITY	DENTON	TX	76204
007912	THADDEUS STEVENS STATE SCH OF TECHNOLOGY	LANCASTER	PA	17602
001413	THAMES VLY STATE TECH C	NORWICH	CT	06360
007835	THE WHEELER SCHOOL	PITTSBURGH	PA	15222
007405	THE WOOD SECRETARIAL	NEW YORK	NY	10003
002333	THIEF RIVER FALLS AREA VOCATIONAL-TECH INST	THIEF RIVER FLS	MN	56701
003376	THIEL COLLEGE	GREENVILLE	PA	16125
010448	THOMAS	LOS ANGELES	CA	90043
005651	THOMAS AREA VOCATIONAL-TECHNICAL SCHOOL	THOMASVILLE	GA	31792
003278	THOMAS JEFF UNIVERSITY	PHILADELPHIA	PA	19107
010021	THOMAS JEFF UNIVERSITY	PHILADELPHIA	PA	19107
012627	THOMAS M COOLEY LAW SCH	LANSING	MI	48901
002001	THOMAS MORE COLLEGE	FORT MITCHELL	KY	41017
006871	THOMAS NELSN CMTY COLLEGE	HAMPTON	VA	23670
010826	THOMAS P HANEY AREA VOC-TECH CENTER	PANAMA CITY	FL	32401
199011	THOMAS P HANEY AREA VOC-TECH CENTER	PANAMA CITY	FL	32401
011591	THOMASON GENERAL HOSP	EL PASO	TX	79905
004446	THOMPS SCH APPLI SCIE	DURHAM	NH	03824
004910	THOMPSON INSTITUTE	HARRISBURG	PA	17111
001769	THORNTON CMTY COLLEGE	SOUTH HOLLAND	IL	60473
143490	THOUSAND OAKS BEAUTY COLLEGE	THOUSAND OAKS	CA	91360
009527	THREE B SCHOOL OF BEAUTY	NEWARK	OH	43055
004713	THREE RIVERS CMTY COLLEGE	POPLAR BLUFF	MO	63901
003712	TIDEWATER CMTY COLLEGE	PORTSMOUTH	VA	23703
012717	TIDEWATER COMMUNITY COLLE	VIRGINIA BEACH	VA	23456
003121	TIFFIN UNIVERSITY	TIFFIN	OH	44883
001595	TIFT COLLEGE	FORSYTH	GA	31029
006518	TOLEDO HOSPITAL SCHOOL OF NURSING	TOLEDO	OH	43606
450474	TOLEDO MEDICAL EDUCATIONAL CENTER	TOLEDO	OH	43614
003131	TOLEDO,UNIVERSITY OF	TOLEDO	OH	43606
006940	TOMLINSON COLLEGE	CLEVELAND	TN	37311

FICE	SCHOOL	CITY	ST	ZIP
006788	TOMPKINS-CORTLAND CC	DRYDEN	NY	13053
010267	TOMPKINS-CORTLAND CC	DRYDEN	NY	13053
002439	TOUGALOO COLLEGE	TOUGALOO	MS	39174
010142	TOURO COLLEGE	NEW YORK	NY	10036
280132	TOURO INFIRMARY SCH OF RESPIRATORY THERAPY	NEW ORLEANS	LA	70115
002099	TOWSON STATE UNIVERSITY	BALTIMORE	MD	21204
010913	TRANS-AMERICAN SCHOOL OF BROADCASTING	WAUSAU	WI	54401
001987	TRANSYLVANIA UNIVERSITY	LEXINGTON	KY	40508
003221	TREASURE VLY CMTY COLLEGE	ONTARIO	OR	97914
109056	TRENHOLM STATE TECHNICAL COLLEGE	MONTGOMERY	AL	36108
002514	TRENTON JUNIOR COLLEGE	TRENTON	MO	64683
002642	TRENTON STATE COLLEGE	TRENTON	NJ	08625
003526	TREVECCA NAZARENE COLLEGE	NASHVILLE	TN	37210
351546	TRI COUNTY SCHOOL OF COSMETOLOGY	LEXINGTON	MO	64067
005378	TRI-CITIES ST TECH INST	BLOUNTVILLE	TN	37617
270047	TRI-CITY BARBER COLLEGE	LOUISVILLE	KY	40217
008619	TRI-COUNTY AREA VOCATIONAL-TECHNICAL SCHOOL	BARTLESVILLE	OK	74003
009430	TRI-COUNTY COMMUNITY C	MURPHY	NC	28906
004926	TRI-COUNTY TECH COLLEGE	PENDLETON	SC	29670
009518	TRI-STATE BEAUTY COLLEGE	EVANSVILLE	IN	47708
001839	TRI-STATE UNIVERSITY	ANGOLA	IN	46703
501597	TRIDENT TECH COLL MANPOWER SKILLS TRNG CTR	SAINT STEPHEN	SC	29479
008048	TRIDENT TECHNICAL COLLEGE	CHARLESTON	SC	29411
003443	TRIDENT TECHNICAL COLLEGE--NORTH CAMPUS	CHARLESTON	SC	29411
012059	TRINITY BIBLE INSTITUTE	ELLENDALE	ND	58436
001414	TRINITY COLLEGE	HARTFORD	CT	06106
001460	TRINITY COLLEGE	WASHINGTON	DC	20017
001772	TRINITY COLLEGE	DEERFIELD	IL	60015
012193	TRINITY EVANGELCL DIV SCH	DEERFIELD	IL	60015
006484	TRINITY HOSP SCH-NURS	MINOT	ND	58701
003647	TRINITY UNIVERSITY	SAN ANTONIO	TX	78284
001773	TRITON COLLEGE	RIVER GROVE	IL	60171
004573	TRITON COLLEGE	RIVER GROVE	IL	60171
002812	TROCAIRE COLLEGE	BUFFALO	NY	14220
005614	TROUP CO AREA VOCATIONAL-TECHNICAL SCHOOL	LA GRANGE	GA	30240
008696	TROY STATE U ALL CAM	TROY	AL	36081
001047	TROY STATE U MAIN CAMPUS	TROY	AL	36081
001049	TROY STATE U MONTGOMERY	MONTGOMERY	AL	36104
010113	TUCSON BEAUTY COLLEGE	TUCSON	AZ	85705
002219	TUFTS UNIVERSITY	MEDFORD	MA	02155
004657	TUFTS UNIVERSITY	MEDFORD	MA	02155
010270	TUFTS UNIVERSITY	MEDFORD	MA	02155
002029	TULANE U OF LOUISIANA	NEW ORLEANS	LA	70118
009763	TULSA JUNIOR COLLEGE	TULSA	OK	74119
003185	TULSA,UNIVERSITY OF	TULSA	OK	74104
009764	TUNXIS COMMUNITY COLLEGE	FARMINGTON	CT	06032
010961	TURTLE MTN CC	BELCOURT	ND	58316
003527	TUSCULUM COLLEGE	GREENEVILLE	TN	37743
001050	TUSKEGEE INSTITUTE	TUSKEGEE INST	AL	36088
007045	TWIN LAKES VOCATIONAL-TECHNICAL SCHOOL	HARRISON	AR	72601
010131	TYLER COMMERCIAL COLLEGE	TYLER	TX	75702
003648	TYLER JUNIOR COLLEGE	TYLER	TX	75701

FICE	SCHOOL	CITY	ST	ZIP
008744	U KENTUCKY ALL INST	LEXINGTON	KY	40506
002880	ULSTER CO CMTY COLLEGE	STONE RIDGE	NY	12484
420061	ULTISSIMA BEAUTY INSTITUTE	BABYLON	NY	11703
007378	ULTISSIMA BEAUTY INSTITUTE	CENTEREACH	NY	11720
007516	ULTISSIMA BEAUTY INSTITUTE	FLUSHING	NY	11354
420719	ULTISSIMA BEAUTY INSTITUTE	NEW YORK	NY	10001
003222	UMPQUA COMMUNITY COLLEGE	ROSEBURG	OR	97470
001988	UNION COLLEGE	BARBOURVILLE	KY	40906
002643	UNION COLLEGE	CRANFORD	NJ	07016
002889	UNION COLLEGE	SCHENECTADY	NY	12308
003528	UNION UNIVERSITY	JACKSON	TN	38301
010577	UNITED COLLEGE OF BUSINESS	HOLLYWOOD	CA	90028
010846	UNITED ELECTRONICS INSTITUTE	BIRMINGHAM	AL	35233
010634	UNITED ELECTRONICS INSTITUTE	LITTLE ROCK	AR	72204
009412	UNITED ELECTRONICS INSTITUTE	CUYAHOGA FALLS	OH	44221
450348	UNITED ELECTRONICS INSTITUTE	CUYAHOGA FALLS	OH	44221
011852	UNITED ELECTRONICS INSTITUTE	PORTLAND	OR	97203
009431	UNITED ELECTRONICS INSTITUTE	DALLAS	TX	75219
010356	UNITED ELECTRONICS INSTITUTE	CHARLESTON	WV	25304
141206	UNITED FLIGHT SERVICE	WATSONVILLE	CA	95076
002386	UNITED THEOLOGICAL SEM	NEW BRIGHTON	MN	55112
003005	UNIV OF ND	GRAND FORKS	ND	58202
006955	UNIV OF TX SCH OF NURSING	HOUSTON	TX	77030
010535	UNIVERSAL HEAVY CONSTRUCTION SCHOOLS	MIAMI	FL	33125
008221	UNIVERSAL TECHNICAL INSTITUTE	PHOENIX	AZ	85017
.	UNIVERSIDAD DE LAS AMERICAS	MEXICO	RE	
001051	UNIVERSITY OF ALABAMA	UNIVERSITY	AL	35486
004881	UNIVERSITY OF OREGON HEALTH SCIENCES CENTER	PORTLAND	OR	97201
190060	UNIVERSITY OF PALM BEACH	WEST PALM BEACH	FL	33402
489503	UPPER BUCKS COUNTY AREA VOC-TECH SCHOOL	PERKASIE	PA	18944
001893	UPPER IOWA UNIVERSITY	FAYETTE	IA	52142
320222	UPPER PENINSULA BEAUTY ACADEMY	MARQUETTE	MI	49855
002644	UPSALA COLLEGE	EAST ORANGE	NJ	07019
003133	URBANA COLLEGE	URBANA	OH	43078
003134	URSULINE COLLEGE	CLEVELAND	OH	44124
001369	US AIR FORCE ACADEMY	USAF ACADEMY	CO	80840
001415	US COAST GUARD ACADEMY	NEW LONDON	CT	06320
001158	US INTERNATIONAL U	SAN DIEGO	CA	92131
002892	US MERCHANT MARINE ACAD	KINGS POINT	NY	11024
002893	US MILITARY ACADEMY	WEST POINT	NY	10996
002101	US NAVAL ACADEMY	ANNAPOLIS	MD	21402
420657	US PUBLIC HEALTH SERVICE SCH--PHYSICIAN'S ASS	STATEN ISLAND	NY	10304
001276	USF LONE MTN RECORDS	SAN FRANCISCO	CA	94117
003677	UTAH STATE UNIVERSITY	LOGAN	UT	84322
004027	UTAH TECH COLLEGE PROVO	PROVO	UT	84601
005220	UTAH TECH COLLEGE SALT LK	SALT LAKE CY	UT	84107
003675	UTAH,UNIVERSITY OF	SALT LAKE CY	UT	84112
002883	UTICA C OF SYRACUSE U	UTICA	NY	13502
429024	UTICA FREE ACADEMY	UTICA	NY	13501
002445	UTICA JUNIOR COLLEGE	UTICA	MS	39175
009077	UTICA SCHOOL OF COMMERCE	UTICA	NY	13501
010285	VA HOSPITAL	BECKLEY	WV	25802

FICE	SCHOOL	CITY	ST	ZIP
011382	VA MED CENTER	WOOD	WI	53193
005256	VALDOSTA AREA VOCATIONAL-TECHNICAL SCHOOL	VALDOSTA	GA	31601
001599	VALDOSTA STATE COLLEGE	VALDOSTA	GA	31698
007777	VALE TECHNICAL INST	BLAIRSVILLE	PA	15717
006750	VALENCIA CMTY COLLEGE	ORLANDO	FL	32802
007607	VALLEY COLLEGE MEDICAL & DENTAL ASSTS	NORTH HOLLYWOOD	CA	91602
140375	VALLEY COMMERCIAL COLLEGE	MODESTO	CA	95354
003306	VALLEY FORGE CHRISTIAN C	PHOENIXVILLE	PA	19460
001841	VALPARAISO TECHNICAL INSTITUTE	VALPARAISO	IN	46383
001842	VALPARAISO UNIVERSITY	VALPARAISO	IN	46383
009903	VANCE-GRANVL CMTY COLLEGE	HENDERSON	NC	27536
003493	VANDERBILT UNIVERSITY	NASHVILLE	TN	37240
003535	VANDERBILT UNIVERSITY	NASHVILLE	TN	37240
002895	VASSAR COLLEGE	POUGHKEEPSIE	NY	12601
001894	VENNARD COLLEGE	UNIVERSITY PK	IA	52595
001334	VENTURA COLLEGE	VENTURA	CA	93003
280101	VERA-NELL BEAUTY SCHOOL	SHREVEPORT	LA	71104
002350	VERMILION CMTY COLLEGE	ELY	MN	55731
003697	VERMONT COLLEGE	MONTPELIER	VT	05602
003696	VERMONT ST AG C & U	BURLINGTON	VT	05405
003698	VERMONT TECHNICAL COLLEGE	RANDOLPH CTR	VT	05061
010060	VERNON REG JUNIOR COLLEGE	VERNON	TX	76384
450682	VICTOR GEORGE BEAUTY ACADEMY	YOUNGSTOWN	OH	44503
001335	VICTOR VALLEY COLLEGE	VICTORVILLE	CA	92392
012020	VICTORIA BEAUTY COLLEGE	VICTORIA	TX	77901
003662	VICTORIA COLLEGE	VICTORIA	TX	77901
530434	VIDEO TECHNICAL INSTITUTE	DALLAS	TX	75207
002896	VILLA MARIA COLLEGE BFLO	BUFFALO	NY	14225
003388	VILLANOVA UNIVERSITY	VILLANOVA	PA	19085
011697	VINAL REGIONAL VOCATIONAL-TECHNICAL SCHOOL	MIDDLETOWN	CT	06457
010151	VINCENNES BEAUTY COLLEGE	VINCENNES	IN	47591
001843	VINCENNES UNIVERSITY	VINCENNES	IN	47591
008841	VIRGIN ISLANDS,COLLEGE OF	SAINT THOMAS	VI	00801
003745	VIRGINIA ALL CAM,U OF	CHARLOTTESVL	VA	22903
003747	VIRGINIA CLINCH VALLEY C, U	WISE	VA	24293
003735	VIRGINIA COMMONWEALTH U	RICHMOND	VA	23284
009736	VIRGINIA FARRELL BEAUTY SCHOOL	DETROIT	MI	48220
003752	VIRGINIA INTERMONT C	BRISTOL	VA	24201
006968	VIRGINIA MAIN CAMPUS,U OF	CHARLOTTESVL	VA	22903
003753	VIRGINIA MILITARY INST	LEXINGTON	VA	24450
003754	VIRGINIA POLY INST AND ST U	BLACKSBURG	VA	24061
003764	VIRGINIA STATE UNIV	PETERSBURG	VA	23803
003766	VIRGINIA UNION UNIVERSITY	RICHMOND	VA	23220
003767	VIRGINIA WESLEYAN COLLEGE	NORFOLK	VA	23502
003760	VIRGINIA WESTERN C C	ROANOKE	VA	24015
007468	VISUAL ARTS,SCHOOL OF	NEW YORK	NY	10010
003911	VITERBO COLLEGE	LA CROSSE	WI	54601
005766	VOCATIONAL NURSING SCH OF CALIFORNIA	ANAHEIM	CA	92804
010053	VOCATIONAL TECH	MUSKOGEE	OK	74401
009912	VOLUNTEER ST CMTY COLLEGE	GALLATIN	TN	37066
003455	VOORHEES COLLEGE	DENMARK	SC	29042
010163	WITCO	INDIANAPOLIS	IN	46218

FICE	SCHOOL	CITY	ST	ZIP
012126	W W HOLDING TECH INST	RALEIGH	NC	27603
001844	WABASH COLLEGE	CRAWFORDSVL	IN	47933
005251	WADENA AREA VOCATIONAL-TECHNICAL INSTITUTE	WADENA	MN	56482
002899	WAGNER COLLEGE	STATEN ISLAND	NY	10301
002978	WAKE FOREST UNIVERSITY	WINSTON-SALEM	NC	27109
004844	WAKE TECHNICAL COLLEGE	RALEIGH	NC	27603
001895	WALDORF COLLEGE	FOREST CITY	IA	50436
190089	WALKER BEAUTY ACADEMY	PENSACOLA	FL	32505
001058	WALKER COLLEGE	JASPER	AL	35501
109068	WALKER COUNTY STATE TECHNICAL COLLEGE	SUMITON	AL	35148
380013	WALKERS ACADEMY OF DEALING	LAS VEGAS	NV	89121
005006	WALLA WALLA CMTY COLLEGE	WALLA WALLA	WA	99362
007871	WALLACE ST CC-HNCV	HANCEVILLE	AL	35077
004071	WALSH C ACCTY & BUS ADMIN	TROY	MI	48084
008863	WALTERS ST CMTY COLLEGE	MORRISTOWN	TN	37814
008848	WARNER SOUTHERN COLLEGE	LAKE WALES	FL	33853
002979	WARREN WILSON COLLEGE	SWANNANOA	NC	28778
011026	WARRENSBURG AREA VOCATIONAL-TECHNICAL SCHOOL	WARRENSBURG	MO	64093
351538	WARRENSBURG AREA VOCATIONAL-TECHNICAL SCHOOL	WARRENSBURG	MO	64093
001896	WARTBURG COLLEGE	WAVERLY	IA	50677
001949	WASHBURN U OF TOPEKA	TOPEKA	KS	66621
239013	WASHBURNE TRADE SCHOOL	CHICAGO	IL	60623
003768	WASHINGTON AND LEE U	LEXINGTON	VA	24450
001462	WASHINGTON BIBLE COLLEGE	LANHAM	MD	20706
012012	WASHINGTON BUSINESS INSTITUTE	NEW YORK	NY	10003
306001	WASHINGTON BUSINESS SCHOOL	FALLS CHURCH	VA	22047
009231	WASHINGTON COUNTY VOC-TECH INSTITUTE	CALAIS	ME	04619
004526	WASHINGTON HOSPITAL CENTER SCHOOL OF NURSING	WASHINGTON	DC	20010
012843	WASHINGTON HOSPITAL CENTER SCHOOL OF NURSING	WASHINGTON	DC	20010
006582	WASHINGTON HOSPITAL SCHOOL OF NURSING	WASHINGTON	PA	15301
003389	WASHINGTON JEFF COLLEGE	WASHINGTON	PA	15301
004527	WASHINGTON SCHOOL FOR SECRETARIES	WASHINGTON	DC	20006
003800	WASHINGTON ST UNIVERSITY	PULLMAN	WA	99164
012003	WASHINGTON TECHNICAL INSTITUTE	SEATTLE	WA	98121
002520	WASHINGTON UNIVERSITY	SAINT LOUIS	MO	63130
007526	WASHINGTON-HOLMES AREA VOC-TECH SCHOOL	CHIPLEY	FL	32428
003798	WASHINGTON,UNIVERSITY OF	SEATTLE	WA	98195
002328	WASHTENAW CMTY COLLEGE	ANN ARBOR	MI	48106
350060	WATER & WASTEWATER TECHNICAL SCHOOL	NEOSHO	MO	64850
001423	WATERBURY ST TECH COLLEGE	WATERBURY	CT	06708
007944	WATTERSON COLLEGE	LOUISVILLE	KY	40213
029034	WATTERSON COLLEGE	LOUISVILLE	KY	40218
006931	WAUBONSEE CMTY COLLEGE	SUGAR GROVE	IL	60554
005294	WAUKESHA COUNTY TECH INST	PEWAUKEE	WI	53072
009258	WAUKESHA COUNTY TECH INST	PEWAUKEE	WI	53072
590159	WAUWATOSA INSTITUTE OF REAL ESTATE	MILWAUKEE	WI	53226
029028	WAYCROSS JUNIOR COLLEGE	WAYCROSS	GA	31501
005511	WAYCROSS-WARE CO VOCATIONAL-TECHNICAL SCHOOL	WAYCROSS	GA	31501
003663	WAYLAND BAPTIST COLLEGE	PLAINVIEW	TX	79072
002980	WAYNE COMMUNITY COLLEGE	GOLDSBORO	NC	27530
009230	WAYNE COUNTY CMTY COLLEGE	DETROIT	MI	48226
007324	WAYNE SCHOOL-HOME STUDY	CHICAGO	IL	60605

FICE	SCHOOL	CITY	ST	ZIP
002566	WAYNE STATE COLLEGE	WAYNE	NE	68787
002329	WAYNE STATE UNIVERSITY	DETROIT	MI	48202
003391	WAYNESBURG COLLEGE	WAYNESBURG	PA	15370
002900	WEBB INST OF NAVAL ARCH	GLEN COVE	NY	11542
001540	WEBBER COLLEGE	BABSON PARK	FL	33827
003680	WEBER STATE COLLEGE	OGDEN	UT	84408
002521	WEBSTER UNIVERSITY	SAINT LOUIS	MO	63119
002224	WELLESLEY COLLEGE	WELLESLEY	MA	02181
002901	WELLS COLLEGE	AURORA	NY	13026
003801	WENATCHEE VALLEY COLLEGE	WENATCHEE	WA	98801
008572	WENDELLS KNOXVILLE SCHOOL OF BEAUTY CULTURE	KNOXVILLE	TN	37902
002225	WENTWORTH INSTITUTE	BOSTON	MA	02115
001433	WESLEY COLLEGE	DOVER	DE	19901
001424	WESLEYAN UNIVERSITY	MIDDLETOWN	CT	06457
003328	WEST CHESTER ST COLLEGE	WEST CHESTER	PA	19380
008716	WEST COAST U ALL CAMPUSES	LOS ANGELES	CA	90020
003955	WEST FLORIDA,U OF	PENSACOLA	FL	32504
001601	WEST GEORGIA COLLEGE	CARROLLTON	GA	30118
001176	WEST HILLS COLLEGE	COALINGA	CA	93210
011337	WEST JERSEY HOSPITAL SCHOOL OF X-RAY TECHN	CAMDEN	NJ	08104
005490	WEST KENTUCKY STATE VOC-TECH SCHOOL	PADUCAH	KY	42001
003823	WEST LIBERTY ST COLLEGE	WEST LIBERTY	WV	26074
010996	WEST LOS ANGELES COLLEGE	CULVER CITY	CA	90230
009170	WEST LOS ANGELES,U OF	CULVER CITY	CA	90230
012116	WEST PALM BEACH JR COL	WEST PALM BEACH	FL	33461
009187	WEST SIDE INST TECHNOLOGY	CLEVELAND	OH	44102
005366	WEST SIDE TECH SCHOOL	KINGSTON	PA	18704
230182	WEST SUBURBAN HOSPITAL SCHOOL OF NURSING	OAK PARK	IL	60302
004947	WEST TENNESSEE BUSINESS COLLEGE	JACKSON	TN	38301
003665	WEST TEXAS ST UNIVERSITY	CANYON	TX	79016
001338	WEST VALLEY COLLEGE	SARATOGA	CA	95070
010579	WEST VALLEY OCCUPATIONAL CENTER	WOODLAND HILLS	CA	91367
006869	WEST VIRGINIA C GRAD STUDIES	INSTITUTE	WV	25112
008501	WEST VIRGINIA CAREER COLLEGE	CLARKSBURG	WV	26301
009418	WEST VIRGINIA CAREER COLLEGE	FAIRMONT	WV	26554
011022	WEST VIRGINIA CAREER COLLEGE	WHEELING	WV	26003
003825	WEST VIRGINIA INST TECH	MONTGOMERY	WV	25136
009054	WEST VIRGINIA NORTHERN CC	WHEELING	WV	26003
011245	WEST VIRGINIA SCH OSTEO MED	LEWISBURG	WV	24901
003826	WEST VIRGINIA ST C	INSTITUTE	WV	25112
003827	WEST VIRGINIA UNIVERSITY	MORGANTOWN	WV	26506
003830	WEST VIRGINIA WESLEYAN C	BUCKHANNON	WV	26201
001110	WESTARK COMMUNITY COLLEGE	FORT SMITH	AR	72913
011513	WESTBROOK BTY CL	WYOMING	MI	49508
002056	WESTBROOK COLLEGE	PORTLAND	ME	04103
005208	WESTCHESTER BUS INST	WHITE PLAINS	NY	10602
002881	WESTCHESTER CMTY COLLEGE	VALHALLA	NY	10595
001339	WESTERN BAPTIST COLLEGE	SALEM	OR	97302
006741	WESTERN BIBLE COLLEGE	MORRISON	CO	80465
009079	WESTERN BUSINESS COLLEGE	PORTLAND	OR	97204
002981	WESTERN CAROLINA U	CULLOWHEE	NC	28723
008106	WESTERN COLLEGE OF MEDICAL & DENTAL ASSTS	VAN NUYS	CA	91401

FICE	SCHOOL	CITY	ST	ZIP
001380	WESTERN CONN ST COLLEGE	DANBURY	CT	06810
001780	WESTERN ILL UNIVERSITY	MACOMB	IL	61455
007316	WESTERN IOWA TECH	SIOUX CITY	IA	51102
002002	WESTERN KY UNIVERSITY	BOWLING GREEN	KY	42101
002109	WESTERN MARYLAND COLLEGE	WESTMINSTER	MD	21157
002330	WESTERN MICH UNIVERSITY	KALAMAZOO	MI	49008
002537	WESTERN MONTANA COLLEGE	DILLON	MT	59725
010363	WESTERN NEV CMTY COLLEGE	CARSON CITY	NV	89701
002226	WESTERN NEW ENG COLLEGE	SPRINGFIELD	MA	01119
002664	WESTERN NM UNIVERSITY	SILVER CITY	NM	88061
003146	WESTERN OKLAHOMA STATE C	ALTUS	OK	73521
003209	WESTERN OREGON ST C	MONMOUTH	OR	97361
006583	WESTERN PENNSYLVANIA HOSP SCH OF NURSING	PITTSBURGH	PA	15224
002982	WESTERN PIEDMONT CC	MORGANTON	NC	28655
001372	WESTERN ST COLLEGE COLO	GUNNISON	CO	81230
029038	WESTERN ST U C LAW ALL CAM	FULLERTON	CA	92631
003802	WESTERN WASH UNIVERSITY	BELLINGHAM	WA	98225
003840	WESTERN WIS TECH INST	LA CROSSE	WI	54601
002189	WESTFIELD STATE COLLEGE	WESTFIELD	MA	01086
002523	WESTMINSTER COLLEGE	FULTON	MO	65251
003392	WESTMINSTER COLLEGE	NEW WILMINGTN	PA	16142
003681	WESTMINSTER COLLEGE	SALT LAKE CY	UT	84105
001341	WESTMONT COLLEGE	SANTA BARBARA	CA	93108
010176	WESTMORELAND COUNTY CC	YOUNGWOOD	PA	15697
003668	WHARTON CO JR COLLEGE	WHARTON	TX	77488
010364	WHATCOM CMTY COLLEGE	BELLINGHAM	WA	98225
001781	WHEATON COLLEGE	WHEATON	IL	60187
002227	WHEATON COLLEGE	NORTON	MA	02766
007579	WHEELING BEAUTY COLLEGE	WHEELING	WV	26003
003831	WHEELING COLLEGE	WHEELING	WV	26003
002228	WHEELOCK COLLEGE	BOSTON	MA	02215
190102	WHITAKER'S BEAUTY ACADEMY	BARTOW	FL	33830
003803	WHITMAN COLLEGE	WALLA WALLA	WA	99362
001342	WHITTIER COLLEGE	WHITTIER	CA	90608
003804	WHITWORTH COLLEGE	SPOKANE	WA	99251
001950	WICHITA STATE UNIVERSITY	WICHITA	KS	67208
005498	WICHITA TECHNICAL INSTITUTE	WICHITA	KS	67213
003313	WIDENER C OF WIDENER U	CHESTER	PA	19013
003141	WILBERFORCE UNIVERSITY	WILBERFORCE	OH	45384
169017	WILCOX REGIONAL VOCATIONAL-TECHNICAL SCHOOL	MERIDEN	CT	06450
003669	WILEY COLLEGE	MARSHALL	TX	75670
010465	WILFRED ACADEMY OF HAIR & BEAUTY CULTURE	SUCCASUNNA	NJ	07876
009127	WILFRED ACADEMY OF HAIR & BEAUTY CULTURE	TOTOWA	NJ	07511
007798	WILFRED ACADEMY OF HAIR & BEAUTY CULTURE	PATCHOGUE	NY	11772
420179	WILFRED ACADEMY OF HAIR & BEAUTY CULTURE	SELDEN	NY	11784
480608	WILFRED BEAUTY SCHOOL	UPPER DARBY	PA	19082
007983	WILKES BARRE HOSP NS SCL	WILKES BARRE	PA	18764
003394	WILKES COLLEGE	WILKES-BARRE	PA	18766
003989	WILKES COLLEGE	WILKES-BARRE	PA	18766
002983	WILKES COMMUNITY COLLEGE	WILKESBORO	NC	28697
003227	WILLAMETTE UNIVERSITY	SALEM	OR	97301
003705	WILLIAM AND MARY, C OF	WILLIAMSBURG	VA	23185

FICE	SCHOOL	CITY	ST	ZIP
005238	WILLIAM BOOTH MEM HOSP SCH OF PRAC NURSING	COVINGTON	KY	41011
002447	WILLIAM CAREY COLLEGE	HATTIESBURG	MS	39401
002524	WILLIAM JEWELL COLLEGE	LIBERTY	MO	64068
002625	WILLIAM PATERSON COLLEGE	WAYNE	NJ	07470
001900	WILLIAM PENN COLLEGE	OSKALOOSA	IA	52577
002525	WILLIAM WOODS COLLEGE	FULTON	MO	65251
002229	WILLIAMS COLLEGE	WILLIAMSTOWN	MA	01267
481055	WILLIAMSON FREE SCHOOL OF MECHANICAL TRADES	MEDIA	PA	19063
003395	WILLIAMSPORT AREA CC	WILLIAMSPORT	PA	17701
005252	WILLMAR AREA VOCATIONAL-TECHNICAL INSTITUTE	WILLMAR	MN	56201
459105	WILLOUGHBY-EAST LAKE SCH OF PRAC NURSING	WILLOUGHBY	OH	44094
010663	WILMA BOYD CAREER SCHOOL	PITTSBURGH	PA	15219
007948	WILMINGTON COLLEGE	NEW CASTLE	DE	19720
003142	WILMINGTON COLLEGE	WILMINGTON	OH	45177
008968	WILSON AVIATION ACADEMY	KANSAS CITY	KS	66115
004845	WILSON CO TECHNICAL INST	WILSON	NC	27893
003396	WILSON COLLEGE	CHAMBERSBURG	PA	17201
231673	WILTON SCHOOL OF CAKE DECORATING	CHICAGO	IL	60643
007311	WINDHAM REGIONAL VOCATIONAL-TECHNICAL SCHOOL	WILLIMANTIC	CT	06226
002985	WINGATE COLLEGE	WINGATE	NC	28174
002394	WINONA STATE UNIVERSITY	WINONA	MN	55987
002986	WINSTON-SALEM STATE U	WINSTON-SALEM	NC	27102
003456	WINTHROP COLLEGE	ROCK HILL	SC	29733
003913	WISCONSIN CONSV OF MUSIC	MILWAUKEE	WI	53202
003897	WISCONSIN CTR SYS,U OF	MADISON	WI	53706
003917	WISCONSIN EAU CLAIRE,U OF	EAU CLAIRE	WI	54701
003899	WISCONSIN GREEN BAY,U OF	GREEN BAY	WI	54302
003919	WISCONSIN LA CROSSE,U OF	LA CROSSE	WI	54601
003895	WISCONSIN MADISON,U OF	MADISON	WI	53706
004454	WISCONSIN MADISON,U OF	MADISON	WI	53706
003896	WISCONSIN MILWAUKEE,U OF	MILWAUKEE	WI	53201
009630	WISCONSIN OSHKOSH,U OF	OSHKOSH	WI	54901
005015	WISCONSIN PARKSIDE,U OF	KENOSHA	WI	53141
003921	WISCONSIN PLATTEVL,U OF	PLATTEVILLE	WI	53818
003923	WISCONSIN RIVER FALLS, U OF	RIVER FALLS	WI	54022
009621	WISCONSIN SCHOOL ELECS	MADISON	WI	53704
003924	WISCONSIN STEVENS POINT, U OF	STEVENS POINT	WI	54481
003915	WISCONSIN STOUT,U OF	MENOMONIE	WI	54751
003925	WISCONSIN SUPERIOR,U OF	SUPERIOR	WI	54880
003898	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
003905	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
003909	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
005016	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
005017	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
011459	WISCONSIN SYS ALL INST, U OF	MADISON	WI	53706
003926	WISCONSIN WHITEWATER,U OF	WHITEWATER	WI	53190
241584	WISHARD MEMORIAL HOSPITAL SCH OF NURSING	INDIANAPOLIS	IN	46202
199010	WITHLACOOCHEE VOCATIONAL-TECHNICAL CENTER	INVERNESS	FL	32650
003143	WITTENBERG UNIVERSITY	SPRINGFIELD	OH	45501
002391	WM MITCHELL COLLEGE LAW	SAINT PAUL	MN	55105
003457	WOFFORD COLLEGE	SPARTANBURG	SC	29301
011749	WOOD COUNTY VOC SCHOOL--PRACTICAL NURSE PROG	PARKERSBURG	WV	26101

FICE	SCHOOL	CITY	ST	ZIP
002448	WOOD JUNIOR COLLEGE	MATHISTON	MS	39752
569003	WOODROW WILSON REHABILITATION CENTER	FISHERSVILLE	VA	22939
149504	WOODRUFF REGIONAL OCCUPATIONAL CENTER	STOCKTON	CA	95203
004863	WOOSTER BUSINESS COLLEGE	WOOSTER	OH	44691
003037	WOOSTER,COLLEGE OF	WOOSTER	OH	44691
006355	WORCESTER CITY HOSPITAL SCHOOL OF NURSING	WORCESTER	MA	01610
006356	WORCESTER HOHNEMANN HOSP SCHOOL OF NURSING	WORCESTER	MA	01605
005546	WORCESTER INDUSTRIAL TECHNICAL INSTITUTE	WORCESTER	MA	01608
002232	WORCESTER JUNIOR COLLEGE	WORCESTER	MA	01610
002233	WORCESTER POLY INSTITUTE	WORCESTER	MA	01609
002190	WORCESTER STATE COLLEGE	WORCESTER	MA	01602
310301	WORCHESTER VOCATIONAL TECHNICAL HIGH SCHOOL	WORCESTER	MA	01608
002395	WORTHINGTON CMTY COLLEGE	WORTHINGTON	MN	56187
009168	WRIGHT ST U	DAYTON	OH	45435
009167	WRIGHT ST U ALL CAMPUSES	DAYTON	OH	45435
009169	WRIGHT ST U WSTN OHIO BR	CELINA	OH	45822
009157	WYOMING TECHNICAL INSTITUTE	LARAMIE	WY	82070
003932	WYOMING,UNIVERSITY OF	LARAMIE	WY	82071
003144	XAVIER UNIVERSITY	CINCINNATI	OH	45207
002032	XAVIER UNIVERSITY OF LA	NEW ORLEANS	LA	70125
010570	YAKIMA BUSINESS COLLEGE	YAKIMA	WA	98902
003805	YAKIMA VALLEY CC	YAKIMA	WA	98902
001426	YALE UNIVERSITY	NEW HAVEN	CT	06520
003476	YANKTON COLLEGE	YANKTON	SD	57078
001079	YAVAPAI COLLEGE	PRESCOTT	AZ	86301
002903	YESHIVA UNIVERSITY	NEW YORK	NY	10033
003399	YORK COLLEGE PENNSYLVANIA	YORK	PA	17405
005526	YOUNG MEMORIAL VOCATIONAL-TECHNICAL SCHOOL	MORGAN CITY	LA	70380
009837	YOUNGSTOWN C BUS-DRAFTING	YOUNGSTOWN	OH	44501
003145	YOUNGSTOWN ST UNIVERSITY	YOUNGSTOWN	OH	44555
001344	YUBA COLLEGE	MARYSVILLE	CA	95901
100077	ZODIAC SCHOOL OF BEAUTY	BIRMINGHAM	AL	35200

APPENDIX D: Course Subject Codes in Numerical Order

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AGRIBUSINESS AND AGRICULTURAL PRODUCTION

CIP CODE	COURSE TITLE
	AGRICULTURAL BUSINESS AND MANAGEMENT
010101	AGRICULTURAL BUSINESS AND MANAGEMENT, GENERAL
010102	AGRICULTURAL BUSINESS
010103	AGRICULTURAL ECONOMICS
010104	FARM AND RANCH MANAGEMENT
010199	AGRICULTURAL BUSINESS AND MANAGEMENT, OTHER
	AGRICULTURAL MECHANICS
010201	AGRICULTURAL MECHANICS, GENERAL
010202	AGRICULTURAL ELECTRIFICATION,POWER,AND CONTROLS
010203	AGRICULTURAL MECHANICS,CONSTRUCTION, AND MAINTENANCE SKILLS
010204	AGRICULTURAL POWER MACHINERY
010205	AGRICULTURAL STRUCTURES,EQUIPMENT,AND FACILITIES
010206	SOIL AND WATER MECHANICAL PRACTICES
010299	AGRICULTURAL MECHANICS,OTHER
	AGRICULTURAL PRODUCTION
010301	AGRICULTURAL PRODUCTION,GENERAL
010302	ANIMAL PRODUCTION
010303	AQUACULTURE
010304	CROP PRODUCTION
010305	GAME FARM MANAGEMENT
010399	AGRICULTURAL PRODUCTION,OTHER
	AGRICULTURAL PRODUCTS AND PROCESSING
010401	AGRICULTURAL PRODUCTS AND PROCESSING, GENERAL
010402	FOOD PRODUCTS
010403	NONFOOD PRODUCTS
010499	AGRICULTURAL PRODUCTS AND PROCESSING, OTHER

AGRICULTURAL SERVICES AND SUPPLIES

010501	AGRICULTURAL SERVICES AND SUPPLIES, GENERAL
010502	AGRICULTURAL SERVICES
010503	AGRICULTURAL SUPPLIES MARKETING
010504	ANIMAL GROOMING
010505	ANIMAL TRAINING
010506	HORSESHOEING
010599	AGRICULTURAL SERVICES AND SUPPLIES, OTHER

HORTICULTURE

010601	HORTICULTURE,GENERAL
010602	ARBORICULTURE
010603	FLORICULTURE
010604	GREENHOUSE OPERATION AND MANAGEMENT
010605	LANDSCAPING
010606	NURSERY OPERATION AND MANAGEMENT
010607	TURF MANAGEMENT
010699	HORTICULTURE,OTHER

INTERNATIONAL AGRICULTURE

010701	INTERNATIONAL AGRICULTURE

AGRIBUSINESS AND AGRICULTURAL PRODUCTION, OTHER

019999	AGRIBUSINESS AND AGRICULTURAL PRODUCTION, OTHER

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AGRICULTURAL SCIENCES

AGRICULTURAL SCIENCES, GENERAL

CIP CODE	COURSE TITLE
020101	AGRICULTURAL SCIENCES,GENERAL

ANIMAL SCIENCES

CIP CODE	COURSE TITLE
020201	ANIMAL SCIENCES,GENERAL
020202	ANIMAL BREEDING AND GENETICS

020203	ANIMAL HEALTH
020204	ANIMAL NUTRITION
020205	ANIMAL PHYSIOLOGY
020206	DAIRY
020207	FISHERIES SCIENCE
020208	LIVESTOCK
020209	POULTRY
020299	ANIMAL SCIENCES,OTHER
	FOOD SCIENCES
020301	FOOD SCIENCES,GENERAL
020302	DAIRY PROCESSING
020303	FOOD DISTRIBUTION
020304	FOOD ENGINEERING
020305	FOOD PACKAGING
020306	FOOD TECHNOLOGY
020399	FOOD SCIENCES,OTHER
	PLANT SCIENCES
020401	PLANT SCIENCES,GENERAL
020402	AGRONOMY
020403	HORTICULTURE SCIENCE
020404	ORNAMENTAL HORTICULTURE
020405	PLANT BREEDING AND GENETICS
020406	PLANT PATHOLOGY(APPLIED)
020407	PLANT PHYSIOLOGY
020408	PLANT PROTECTION(PEST MANAGEMENT)
020409	RANGE MANAGEMENT
020410	TURF MANAGEMENT SCIENCE
020499	PLANT SCIENCES,OTHER

	SOIL SCIENCES
020501	SOIL SCIENCES,GENERAL
020502	SOIL CHEMISTRY
020503	SOIL CONSERVATION
020504	SOIL MANAGEMENT AND FERTILITY
020505	SOIL MICROBIOLOGY
020506	SOIL PHYSICS
020599	SOIL SCIENCES,OTHER
	AGRICULTURAL SCIENCES,OTHER
029999	AGRICULTURAL SCIENCES,OTHER

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RENEWABLE NATURAL RESOURCES

CIP CODE	COURSE TITLE
	RENEWABLE NATURAL RESOURCES,GENERAL
030101	RENEWABLE NATURAL RESOURCES,GENERAL
	CONSERVATION AND REGULATION
030201	CONSERVATION AND REGULATION,GENERAL
030202	CONSERVATION
030203	RESOURCES PROTECTION AND REGULATION
030299	CONSERVATION AND REGULATION,OTHER
	FISHING AND FISHERIES
030301	FISHING AND FISHERIES,GENERAL
......	COMMERCIAL FISHING OPERATION (SEE 490303)
030302	FISHERIES
030399	FISHING AND FISHERIES,OTHER
	FORESTRY PRODUCTION AND PROCESSING
030401	FORESTRY PRODUCTION AND PROCESSING, GENERAL
030402	FOREST PRODUCTION
030403	FOREST PRODUCTS UTILIZATION

030404	FOREST PRODUCTS PROCESSING TECHNOLOGY
030405	LOGGING
030406	PULP AND PAPER PRODUCTION
030499	FORESTRY PRODUCTION AND PROCESSING,OTHER
	FORESTRY AND RELATED SCIENCES
030501	FORESTRY AND RELATED SCIENCES,GENERAL
030502	FORESTRY SCIENCE
030503	FOREST BIOLOGY
030504	FOREST ENGINEERING
030505	FOREST HYDROLOGY
030506	FOREST MANAGEMENT
030507	FOREST MENSURATION
030508	URBAN FORESTRY
030509	WOOD SCIENCE
030599	FORESTRY AND RELATED SCIENCES,OTHER
	WILDLIFE MANAGEMENT
030601	WILDLIFE MANAGEMENT
	RENEWABLE NATURAL RESOURCES,OTHER
039999	RENEWABLE NATURAL RESOURCES,OTHER

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ARCHITECTURE AND ENVIRONMENTAL DESIGN

CIP CODE	COURSE TITLE
	ARCHITECTURE AND ENVIRONMENTAL DESIGN,GENERAL
040101	ARCHITECTURE AND ENVIRONMENTAL DESIGN, GENERAL
	ARCHITECTURE
040201	ARCHITECTURE
	CITY,COMMUNITY, AND REGIONAL PLANNING
040301	CITY,COMMUNITY, AND REGIONAL PLANNING

	ENVIRONMENTAL DESIGN
040401	ENVIRONMENTAL DESIGN
	INTERIOR DESIGN
040501	INTERIOR DESIGN
	LANDSCAPE ARCHITECTURE
040601	LANDSCAPE ARCHITECTURE
	URBAN DESIGN
040701	URBAN DESIGN
	ARCHITECTURE AND ENVIRONMENTAL DESIGN, OTHER
049999	ARCHITECTURE AND ENVIRONMENTAL DESIGN, OTHER

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AREA AND ETHNIC STUDIES

CIP CODE	COURSE TITLE
	AREA STUDIES
050101	AFRICAN STUDIES
050102	AMERICAN STUDIES
050103	ASIAN STUDIES,GENERAL
050104	EAST ASIAN STUDIES
050105	EASTERN EUROPEAN STUDIES
050106	EUROPEAN STUDIES,GENERAL
050107	LATIN AMERICAN STUDIES
050108	MIDDLE EASTERN STUDIES
050109	PACIFIC AREA STUDIES
050110	RUSSIAN AND SLAVIC STUDIES
050111	SCANDINAVIAN STUDIES
050112	SOUTH ASIAN STUDIES
050113	SOUTHEAST ASIAN STUDIES
050114	WESTERN EUROPEAN STUDIES
050199	AREA STUDIES,OTHER

	ETHNIC STUDIES
050201	AFRO-AMERICAN (BLACK) STUDIES
050202	AMERICAN INDIAN STUDIES
050203	HISPANIC-AMERICAN STUDIES
050204	ISLAMIC STUDIES
050205	JEWISH STUDIES
050299	ETHNIC STUDIES,OTHER
	AREA AND ETHNIC STUDIES,OTHER
059999	AREA AND ETHNIC STUDIES,OTHER

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BUSINESS AND MANAGEMENT

CIP CODE	COURSE TITLE
	BUSINESS AND MANAGEMENT,GENERAL
060101	BUSINESS AND MANAGEMENT,GENERAL
	ACCOUNTING
060201	ACCOUNTING
	BANKING AND FINANCE
060301	BANKING AND FINANCE
	BUSINESS ADMINISTRATION AND MANAGEMENT
060401	BUSINESS ADMINISTRATION AND MANAGEMENT,GENERAL
060402	CONTRACT MANAGEMENT AND PROCUREMENT/PURCHASING
060403	PRODUCT MANAGEMENT
060404	SYSTEMS EFFICIENCY ANALYSIS
060499	BUSINESS ADMINISTRATION AND MANAGEMENT,OTHER
	BUSINESS ECONOMICS
060501	BUSINESS ECONOMICS
	HUMAN RESOURCES DEVELOPMENT
060601	HUMAN RESOURCES DEVELOPMENT

INSTITUTIONAL MANAGEMENT

060701	HOTEL/MOTEL MANAGEMENT
060702	RECREATIONAL ENTERPRISES MANAGEMENT
060703	RESORT MANAGEMENT
060704	RESTAURANT MANAGEMENT
060705	TRANSPORTATION MANAGEMENT
060799	INSTITUTIONAL MANAGEMENT,OTHER

INSURANCE AND RISK MANAGEMENT

060801	INSURANCE AND RISK MANAGEMENT

INTERNATIONAL BUSINESS MANAGEMENT

060901	INTERNATIONAL BUSINESS MANAGEMENT

INVESTMENTS AND SECURITIES

061001	INVESTMENTS AND SECURITIES

LABOR/INDUSTRIAL RELATIONS

061101	LABOR/INDUSTRIAL RELATIONS

MANAGEMENT INFORMATION SYSTEMS

061201	MANAGEMENT INFORMATION SYSTEMS

MANAGEMENT SCIENCE

061301	BUSINESS STATISTICS
061302	OPERATIONS RESEARCH (QUANTITATIVE METHODS)
061399	MANAGEMENT SCIENCE,OTHER

MARKETING MANAGEMENT AND RESEARCH

061401	MARKETING MANAGEMENT
061402	MARKETING RESEARCH
061499	MARKETING MANAGEMENT AND RESEARCH,OTHER

ORGANIZATIONAL BEHAVIOR

061501	ORGANIZATIONAL BEHAVIOR

	PERSONNEL MANAGEMENT
061601	PERSONNEL MANAGEMENT
	REAL ESTATE
061701	REAL ESTATE,GENERAL
061702	COMMERCIAL PROPERTY
061703	PROPERTY MANAGEMENT
061704	REAL ESTATE APPRAISAL
061705	REAL ESTATE FINANCE
061706	REAL ESTATE LAW
061707	RESIDENTIAL PROPERTY
061799	REAL ESTATE,OTHER
	SMALL BUSINESS MANAGEMENT AND OWNERSHIP
061801	SMALL BUSINESS MANAGEMENT
061802	SMALL BUSINESS OWNERSHIP
061899	SMALL BUSINESS MANAGEMENT AND OWNERSHIP,OTHER
	TAXATION
061901	TAXATION
	TRADE AND INDUSTRIAL SUPERVISION AND MANAGEMENT
062001	TRADE AND INDUSTRIAL SUPERVISION AND MANAGEMENT
	BUSINESS AND MANAGEMENT,OTHER
069999	BUSINESS AND MANAGEMENT,OTHER

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BUSINESS AND OFFICE

CIP CODE	COURSE TITLE
	ACCOUNTING,BOOKKEEPING, AND RELATED PROGRAMS
070101	ACCOUNTING,BOOKKEEPING, AND RELATED PROGRAMS, GENERAL
070102	ACCOUNTING AND COMPUTING
070103	BOOKKEEPING
070104	MACHINE BILLING,BOOKKEEPING, AND COMPUTING

070199	ACCOUNTING,BOOKKEEPING, AND RELATED PROGRAMS, OTHER

BANKING AND RELATED FINANCIAL PROGRAMS

070201	BANKING AND RELATED FINANCIAL PROGRAMS,GENERAL
070202	CREDIT COLLECTION CLERK
070203	INSURANCE CLERK
070204	LOAN CLERK
070205	TELLER
070206	TRANSIT CLERK
070299	BANKING AND RELATED FINANCIAL PROGRAMS, OTHER

BUSINESS DATA PROCESSING AND RELATED PROGRAMS

070301	BUSINESS DATA PROCESSING AND RELATED PROGRAMS,GENERAL
070302	BUSINESS COMPUTER AND CONSOLE OPERATION
070303	BUSINESS DATA ENTRY EQUIPMENT OPERATION
070304	BUSINESS DATA PERIPHERAL EQUIPMENT OPERATION
070305	BUSINESS DATA PROGRAMMING
070306	BUSINESS SYSTEMS ANALYSIS
070399	BUSINESS DATA PROCESSING AND RELATED PROGRAMS,OTHER

OFFICE SUPERVISION AND MANAGEMENT

070401	OFFICE SUPERVISION AND MANAGEMENT

PERSONNEL AND TRAINING PROGRAMS

070501	PERSONNEL AND TRAINING PROGRAMS,GENERAL
070502	EDUCATIONAL ASSISTING AND TRAINING
070503	PERSONNEL ASSISTING
070599	PERSONNEL AND TRAINING PROGRAMS,OTHER

SECRETARIAL AND RELATED PROGRAMS

070601	SECRETARIAL AND RELATED PROGRAMS,GENERAL
070602	COURT REPORTING
070603	EXECUTIVE SECRETARIAL
070604	LEGAL SECRETARIAL

070605	MEDICAL SECRETARIAL
070606	SECRETARIAL
070607	STENOGRAPHIC
070608	WORD PROCESSING
070699	SECRETARIAL AND RELATED PROGRAMS,OTHER

TYPING,GENERAL OFFICE, AND RELATED PROGRAMS

070701	TYPING,GENERAL OFFICE, AND RELATED PROGRAMS,GENERAL
070702	CLERK-TYPIST
070703	CORRESPONDENCE CLERK
070704	DUPLICATING MACHINE OPERATION
070705	GENERAL OFFICE CLERK
070706	MAIL AND ORDER CLERK
070707	RECEPTIONIST AND COMMUNICATION SYSTEMS OPERATION
070708	SHIPPING,RECEIVING, AND STOCK CLERK
070709	TRAFFIC,RATE, AND TRANSPORTATION CLERK
070710	TYPING
070799	TYPING,GENERAL OFFICE, AND RELATED PROGRAMS,OTHER

BUSINESS AND OFFICE,OTHER

079999	BUSINESS AND OFFICE,OTHER

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MARKETING AND DISTRIBUTION

CIP CODE	COURSE TITLE
	APPAREL AND ACCESSORIES MARKETING
080101	APPAREL AND ACCESSORIES MARKETING,GENERAL
080102	FASHION MERCHANDISING
080103	FASHION MODELING
080104	FOOTWEAR MARKETING
080105	JEWELRY MARKETING
080199	APPAREL AND ACCESSORIES MARKETING,OTHER

BUSINESS AND PERSONAL SERVICES MARKETING

080201	BUSINESS AND PERSONAL SERVICES MARKETING,GENERAL
......	ADVERTISING (SEE 090201)
080202	DISPLAY
080203	MARKETING OF BUSINESS OR PERSONAL SERVICES
080299	BUSINESS AND PERSONAL SERVICES MARKETING,OTHER

ENTREPRENEURSHIP

080301	ENTREPRENEURSHIP,GENERAL
......	SMALL BUSINESS MANAGEMENT (SEE 061801)
......	SMALL BUSINESS OWNERSHIP (SEE 061802)

FINANCIAL SERVICES MARKETING

080401	FINANCIAL SERVICES MARKETING,GENERAL
080402	BANKING MARKETING
080403	CREDIT MARKETING
080404	CREDIT UNION MARKETING
080405	SAVINGS AND LOAN MARKETING
080406	SECURITIES AND COMMODITIES MARKETING
080499	FINANCIAL SERVICES MARKETING,OTHER

FLORISTRY,FARM AND GARDEN SUPPLIES MARKETING

080501	FLORISTRY,FARM AND GARDEN SUPPLIES MARKETING,GENERAL
080502	FARM AND GARDEN SUPPLIES MARKETING
080503	FLORISTRY
080599	FLORISTRY,FARM AND GARDEN SUPPLIES MARKETING,OTHER

FOOD MARKETING

080601	FOOD MARKETING,GENERAL
080602	CONVENIENCE STORE MARKETING
080603	SPECIALTY FOODS MARKETING
080604	SUPERMARKET MARKETING
080605	WHOLESALE FOOD MARKETING

080699	FOOD MARKETING,OTHER
	GENERAL MARKETING
080701	AUCTIONEERING
080702	INDUSTRIAL SALES
080703	INTERNATIONAL MARKETING
......	MARKETING MANAGEMENT (SEE 061401)
......	MARKETING RESEARCH (SEE 061402)
080704	PURCHASING
080705	RETAILING
080706	SALES
080707	WHOLESALING
080799	GENERAL MARKETING,OTHER
	HOME AND OFFICE PRODUCTS MARKETING
080801	HOME AND OFFICE PRODUCTS MARKETING, GENERAL
080802	APPLIANCE MARKETING
080803	BUILDING MATERIALS MARKETING
080804	FLOOR COVERINGS,DRAPERIES, AND UPHOLSTERY MARKETING
080805	FURNITURE MARKETING
080806	HARDWARE MARKETING
080807	OFFICE PRODUCTS AND EQUIPMENT MARKETING
080808	SPECIALTY HOME FURNISHINGS MARKETING
080899	HOME AND OFFICE PRODUCTS MARKETING, OTHER
	HOSPITALITY AND RECREATION MARKETING
080901	HOSPITALITY AND RECREATION MARKETING, GENERAL
......	HOTEL/MOTEL MANAGEMENT (SEE 060701)
080902	MARKETING OF HOTEL/MOTEL SERVICES
080903	MARKETING OF RECREATIONAL SERVICES
......	RECREATIONAL ENTERPRISES MANAGEMENT (SEE 060702)
080904	RECREATIONAL PRODUCTS MARKETING

......	RESORT MANAGEMENT (SEE 060703)
......	RESTAURANT MANAGEMENT (SEE 060704)
080905	WAITER/WAITRESS AND RELATED SERVICES
080999	HOSPITALITY AND RECREATION MARKETING, OTHER
	INSURANCE MARKETING
081001	INSURANCE MARKETING,GENERAL
081002	ACCIDENT AND HEALTH INSURANCE MARKETING
081003	LIFE INSURANCE MARKETING
081004	PROPERTY AND CASUALTY INSURANCE MARKETING
081099	INSURANCE MARKETING,OTHER
......	REAL ESTATE
......	REAL ESTATE,GENERAL (SEE 061701)
......	COMMERCIAL PROPERTY (SEE 061702)
......	PROPERTY MANAGEMENT (SEE 061703)
......	REAL ESTATE APPRAISAL (SEE 061704)
......	REAL ESTATE FINANCE (SEE 061705)
......	REAL ESTATE LAW (SEE 061706)
......	RESIDENTIAL PROPERTY (SEE 061707)
......	REAL ESTATE,OTHER (SEE 061799)
	TRANSPORTATION AND TRAVEL MARKETING
081101	TRANSPORTATION AND TRAVEL MARKETING,GENERAL
081102	FREIGHT TRANSPORTATION MARKETING
081103	PASSENGER TRANSPORTATION MARKETING
081104	TOURISM
......	TRANSPORTATION MANAGEMENT (SEE 060705)
081105	TRAVEL SERVICES MARKETING
061106	WAREHOUSE SERVICES MARKETING
081199	TRANSPORTATION AND TRAVEL MARKETING,OTHER

	VEHICLES AND PETROLEUM MARKETING
081201	VEHICLES AND PETROLEUM MARKETING, GENERAL
081202	AGRICULTURAL IMPLEMENTS AND MACHINERY MARKETING
081203	AUTOMOTIVE VEHICLES AND ACCESSORIES MARKETING
081204	PETROLEUM WHOLESALING
081205	RECREATIONAL VEHICLES AND ACCESSORIES MARKETING
081206	SERVICE STATION RETAILING
081207	VEHICLE RENTAL AND LEASING
081299	VEHICLES AND PETROLEUM MARKETING, OTHER
	MARKETING AND DISTRIBUTION,OTHER
089999	MARKETING AND DISTRIBUTION,OTHER

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COMMUNICATIONS

CIP CODE	COURSE TITLE
	COMMUNICATIONS,GENERAL
090101	COMMUNICATIONS,GENERAL
	ADVERTISING
090201	ADVERTISING
	COMMUNICATIONS RESEARCH
090301	COMMUNICATIONS RESEARCH
	JOURNALISM (MASS COMMUNICATIONS)
090401	JOURNALISM (MASS COMMUNICATIONS)
	PUBLIC RELATIONS
090501	PUBLIC RELATIONS
	RADIO/TELEVISION NEWS BROADCAST
090601	RADIO/TELEVISION NEWS BROADCAST
	RADIO/TELEVISION,GENERAL
090701	RADIO/TELEVISION,GENERAL

	COMMUNICATIONS,OTHER
099999	COMMUNICATIONS,OTHER

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COMMUNICATION TECHNOLOGIES

CIP CODE	COURSE TITLE
	COMMUNICATION TECHNOLOGIES
100101	EDUCATIONAL MEDIA TECHNOLOGY
100102	MOTION PICTURE TECHNOLOGY
100103	PHOTOGRAPHIC TECHNOLOGY
100104	RADIO AND TELEVISION PRODUCTION AND BROADCASTING TECHNOLOGY
100199	COMMUNICATION TECHNOLOGIES,OTHER

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COMPUTER AND INFORMATION SCIENCES

CIP CODE	COURSE TITLE
	COMPUTER AND INFORMATION SCIENCES,GENERAL
110101	COMPUTER AND INFORMATION SCIENCES,GENERAL
	COMPUTER PROGRAMMING
110201	COMPUTER PROGRAMMING
	DATA PROCESSING
110301	DATA PROCESSING
	INFORMATION SCIENCES AND SYSTEMS
110401	INFORMATION SCIENCES AND SYSTEMS
	SYSTEMS ANALYSIS
110501	SYSTEMS ANALYSIS
	COMPUTER AND INFORMATION SCIENCES,OTHER
119999	COMPUTER AND INFORMATION SCIENCES,OTHER

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CONSUMER,PERSONAL,AND MISCELLANEOUS SERVICES

CIP CODE	COURSE TITLE
	DRYCLEANING AND LAUNDERING SERVICES
120101	DRYCLEANING AND LAUNDERING SERVICES, GENERAL
120102	DRYCLEANING
120103	LAUNDERING
120199	DRYCLEANING AND LAUNDERING SERVICES,OTHER
	ENTERTAINMENT SERVICES
120201	ENTERTAINMENT SERVICES,GENERAL
120202	BARTENDING
120203	CARD DEALING
120204	UMPIRING
120299	ENTERTAINMENT SERVICES,OTHER
	FUNERAL SERVICES
120301	FUNERAL SERVICES
	PERSONAL SERVICES
120401	PERSONAL SERVICES,GENERAL
120402	BARBERING
120403	COSMETOLOGY
120404	ELECTROLYSIS
120405	MASSAGE
120499	PERSONAL SERVICES,OTHER
	CONSUMER,PERSONAL,AND MISCELLANEOUS SERVICES,OTHER
129999	CONSUMER,PERSONAL,AND MISCELLANEOUS SERVICES,OTHER

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EDUCATION

CIP CODE	COURSE TITLE
	EDUCATION,GENERAL
130101	EDUCATION,GENERAL
	BILINGUAL/BICULTURAL EDUCATION
130201	BILINGUAL/BICULTURAL EDUCATION
	CURRICULUM AND INSTRUCTION
130301	CURRICULUM AND INSTRUCTION
	EDUCATION ADMINISTRATION
130401	EDUCATION ADMINISTRATION,GENERAL
130402	ADMINISTRATION OF SPECIAL EDUCATION
130403	ADULT AND CONTINUING EDUCATION ADMINISTRATION
130404	EDUCATIONAL SUPERVISION
130405	ELEMENTARY AND SECONDARY EDUCATION ADMINISTRATION
130406	HIGHER EDUCATION ADMINISTRATION
130407	COMMUNITY COLLEGE EDUCATION ADMINISTRATION
130499	EDUCATION ADMINISTRATION,OTHER
	EDUCATIONAL MEDIA
130501	EDUCATIONAL MEDIA
	EVALUATION AND RESEARCH
130601	EVALUATION AND RESEARCH,GENERAL
130602	ADULT AND CONTINUING EDUCATION RESEARCH
130603	EDUCATIONAL STATISTICS AND RESEARCH
130604	EDUCATIONAL TESTING,EVALUATION,AND MEASUREMENT
130605	ELEMENTARY AND SECONDARY RESEARCH
130606	HIGHER EDUCATION RESEARCH
130699	EVALUATION AND RESEARCH,OTHER

	INTERNATIONAL AND COMPARATIVE EDUCATION
130701	INTERNATIONAL AND COMPARATIVE EDUCATION
	SCHOOL PSYCHOLOGY
130801	SCHOOL PSYCHOLOGY
	SOCIAL FOUNDATIONS
130901	SOCIAL FOUNDATIONS
	SPECIAL EDUCATION
131001	SPECIAL EDUCATION,GENERAL
131002	EDUCATION OF THE CULTURALLY DISADVANTAGED
131003	EDUCATION OF THE DEAF AND HEARING IMPAIRED
131004	EDUCATION OF THE GIFTED AND TALENTED
131005	EDUCATION OF THE EMOTIONALLY HANDICAPPED
131006	EDUCATION OF THE MENTALLY HANDICAPPED
131007	EDUCATION OF THE MULTIPLE HANDICAPPED
131008	EDUCATION OF THE PHYSICALLY HANDICAPPED
131009	EDUCATION OF THE VISUALLY HANDICAPPED
131010	REMEDIAL EDUCATION
131011	SPECIFIC LEARNING DISABILITIES
131012	SPEECH CORRECTION
131099	SPECIAL EDUCATION,OTHER
	STUDENT COUNSELING AND PERSONNEL SERVICES
131101	STUDENT COUNSELING AND PERSONNEL SERVICES
	TEACHER EDUCATION,GENERAL PROGRAMS
131201	ADULT AND CONTINUING EDUCATION
131202	ELEMENTARY EDUCATION
131203	JUNIOR HIGH EDUCATION
131204	PRE-ELEMENTARY EDUCATION
131205	SECONDARY EDUCATION
121299	TEACHER EDUCATION,GENERAL PROGRAMS,OTHER

TEACHER EDUCATION,SPECIFIC SUBJECT AREAS

131301	AGRICULTURAL EDUCATION
131302	ART EDUCATION
131303	BUSINESS EDUCATION
131304	DRIVER AND SAFETY EDUCATION
131305	ENGLISH EDUCATION
131306	FOREIGN LANGUAGES EDUCATION
131307	HEALTH EDUCATION
131308	HOME ECONOMICS EDUCATION
131309	INDUSTRIAL ARTS EDUCATION
131310	MARKETING AND DISTRIBUTIVE EDUCATION
131311	MATHEMATICS EDUCATION
131312	MUSIC EDUCATION
131313	NUTRITIONAL EDUCATION
131314	PHYSICAL EDUCATION
131315	READING EDUCATION
131316	SCIENCE EDUCATION
131317	SOCIAL SCIENCE EDUCATION
131318	SOCIAL STUDIES EDUCATION
131319	TECHNICAL EDUCATION
131320	TRADE AND INDUSTRIAL EDUCATION
131399	TEACHER EDUCATION,SPECIFIC SUBJECT AREAS,OTHER

TEACHING ENGLISH AS A SECOND LANGUAGE/FOREIGN LANGUAGE

131401	TEACHING ENGLISH AS A SECOND LANGUAGE/FOREIGN LANGUAGE EDUCATION,OTHER
139999	EDUCATION,OTHER

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ENGINEERING

CIP CODE	COURSE TITLE
	ENGINEERING,GENERAL
140101	ENGINEERING,GENERAL
	AEROSPACE,AERONAUTICAL,AND ASTRONAUTICAL ENGINEERING
140201	AEROSPACE,AERONAUTICAL,AND ASTRONAUTICAL ENGINEERING
	AGRICULTURAL ENGINEERING
140301	AGRICULTURAL ENGINEERING
	ARCHITECTURAL ENGINEERING
140401	ARCHITECTURAL ENGINEERING
	BIOENGINEERING AND BIOMEDICAL ENGINEERING
140501	BIOENGINEERING AND BIOMEDICAL ENGINEERING
	CERAMIC ENGINEERING
140601	CERAMIC ENGINEERING
	CHEMICAL ENGINEERING
140701	CHEMICAL ENGINEERING
	CIVIL ENGINEERING
140801	CIVIL ENGINEERING
	COMPUTER ENGINEERING
140901	COMPUTER ENGINEERING
	ELECTRICAL,ELECTRONICS,AND COMMUNICATIONS ENGINEERING
141001	ELECTRICAL,ELECTRONICS,AND COMMUNICATIONS ENGINEERING
	ENGINEERING MECHANICS
141101	ENGINEERING MECHANICS
	ENGINEERING PHYSICS
141201	ENGINEERING PHYSICS

ENGINEERING SCIENCE

141301 ENGINEERING SCIENCE

ENVIRONMENTAL HEALTH ENGINEERING

141401 ENVIRONMENTAL HEALTH ENGINEERING

GEOLOGICAL ENGINEERING

141501 GEOLOGICAL ENGINEERING

GEOPHYSICAL ENGINEERING

141601 GEOPHYSICAL ENGINEERING

INDUSTRIAL ENGINEERING

141701 INDUSTRIAL ENGINEERING

MATERIALS ENGINEERING

141801 MATERIALS ENGINEERING

MECHANICAL ENGINEERING

141901 MECHANICAL ENGINEERING

METALLURIGICAL ENGINEERING

142001 METALLURGICAL ENGINEERING

MINING AND MINERAL ENGINEERING

142101 MINING AND MINERAL ENGINEERING

NAVAL ARCHITECTURE AND MARINE ENGINEERING

142201 NAVAL ARCHITECTURE AND MARINE ENGINEERING

NUCLEAR ENGINEERING

142301 NUCLEAR ENGINEERING

OCEAN ENGINEERING

142401 OCEAN ENGINEERING

PETROLEUM ENGINEERING

142501 PETROLEUM ENGINEERING

SURVEYING AND MAPPING SCIENCES

142601 SURVEYING AND MAPPING SCIENCES
142602 CARTOGRAPHY

SYSTEMS ENGINEERING

142701	SYSTEMS ENGINEERING

TEXTILE ENGINEERING

142801	TEXTILE ENGINEERING

ENGINEERING,OTHER

149999	ENGINEERING,OTHER

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ENGINEERING AND ENGINEERING-RELATED TECHNOLOGIES

CIP CODE	COURSE TITLE
	ARCHITECTURAL TECHNOLOGIES
150101	ARCHITECTURAL DESIGN AND CONSTRUCTION TECHNOLOGY
150102	ARCHITECTURAL INTERIOR DESIGN TECHNOLOGY
150199	ARCHITECTURAL TECHNOLOGIES,OTHER
	CIVIL TECHNOLOGIES
150201	CIVIL TECHNOLOGY
150202	DRAFTING AND DESIGN TECHNOLOGY
150203	SURVEYING AND MAPPING TECHNOLOGY
150204	URBAN PLANNING TECHNOLOGY
150299	CIVIL TECHNOLOGIES,OTHER
	ELECTRICAL AND ELECTRONIC TECHNOLOGIES
150301	COMPUTER TECHNOLOGY
150302	ELECTRICAL TECHNOLOGY
150303	ELECTRONIC TECHNOLOGY
150304	LASER ELECTRO-OPTIC TECHNOLOGY
150399	ELECTRICAL AND ELECTRONIC TECHNOLOGIES, OTHER
	ELECTROMECHANICAL INSTRUMENTATION AND MAINTENANCE TECHNOLOGIES
150401	BIOMEDICAL EQUIPMENT TECHNOLOGY
150402	COMPUTER SERVICING TECHNOLOGY
150403	ELECTROMECHANICAL TECHNOLOGY

150404	INSTRUMENTATION TECHNOLOGY
150499	ELECTROMECHANICAL INSTRUMENTATION AND MAINTENANCE TECHNOLOGIES,OTHER
	ENVIRONMENTAL CONTROL TECHNOLOGIES
150501	AIR CONDITIONING,HEATING, AND REFRIGERATION TECHNOLOGY
150502	AIR POLLUTION CONTROL TECHNOLOGY
150503	ENERGY CONSERVATION AND USE TECHNOLOGY
150504	SANITATION TECHNOLOGY
150505	SOLAR HEATING AND COOLING TECHNOLOGY
150506	WATER AND WASTEWATER TECHNOLOGY
150599	ENVIRONMENTAL CONTROL TECHNOLOGIES,OTHER
	INDUSTRIAL PRODUCTION TECHNOLOGIES
150601	CHEMICAL MANUFACTURING TECHNOLOGY
150602	FOOD PROCESSING TECHNOLOGY
150603	INDUSTRIAL TECHNOLOGY
150604	MANUFACTURING TECHNOLOGY
150605	MARINE PRODUCTS TECHNOLOGY
150606	OPTICAL TECHNOLOGY
150607	PLASTIC TECHNOLOGY
150608	SAFETY TECHNOLOGY
150609	TEXTILE TECHNOLOGY
150610	WELDING TECHNOLOGY
150699	INDUSTRIAL PRODUCTION TECHNOLOGIES,OTHER
	QUALITY CONTROL AND SAFETY TECHNOLOGIES
150701	OCCUPATIONAL SAFETY AND HEALTH TECHNOLOGY
150702	QUALITY CONTROL TECHNOLOGY
150799	QUALITY CONTROL AND SAFETY TECHNOLOGIES,OTHER
	MECHANICAL AND RELATED TECHNOLOGIES
150801	AERONAUTICAL TECHNOLOGY
150802	AGRICULTURAL EQUIPMENT TECHNOLOGY

150803	AUTOMOTIVE TECHNOLOGY
150804	MARINE PROPULSION TECHNOLOGY
150805	MECHANICAL DESIGN TECHNOLOGY
150899	MECHANICAL AND RELATED TECHNOLOGIES,OTHER
	MINING AND PETROLEUM TECHNOLOGIES
150901	COAL MINING TECHNOLOGY
150902	MINING (EXCLUDING COAL) TECHNOLOGY
150903	PETROLEUM TECHNOLOGY
150999	MINING AND PETROLEUM TECHNOLOGIES,OTHER
	ENGINEERING AND ENGINEERING-RELATED TECHNOLOGIES,OTHER
159999	ENGINEERING AND ENGINEERING-RELATED TECHNOLOGIES,OTHER

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FOREIGN LANGUAGES

CIP CODE	COURSE TITLE
	FOREIGN LANGUAGES,MULTIPLE EMPHASIS
160101	FOREIGN LANGUAGES,MULTIPLE EMPHASIS
	AFRICAN (NON-SEMITIC) LANGUAGES
160201	AFRICAN (NON-SEMITIC) LANGUAGES
	ASIATIC LANGUAGES
160301	CHINESE
160302	JAPANESE
160303	KOREAN
160399	ASIATIC LANGUAGES,OTHER
	BALTO-SLAVIC LANGUAGES
160401	BALTIC LANGUAGES
160402	RUSSIAN
160403	SLAVIC LANGUAGES (OTHER THAN RUSSIAN)

GERMANIC LANGUAGES

160501	GERMAN
160502	SCANDINAVIAN LANGUAGES
160503	YIDDISH
160599	GERMANIC LANGUAGES,OTHER

GREEK

160601	GREEK (CLASSICAL)
160602	GREEK (MODERN)

INDIC LANGUAGES

160701	HINDI
160702	SANSKRIT
160799	INDIC LANGUAGES,OTHER

IRANIAN LANGUAGES

160801	IRANIAN LANGUAGES

ITALIC LANGUAGES

160901	FRENCH
160902	ITALIAN
160903	LATIN
160904	PORTUGUESE
160905	SPANISH
160999	ITALIC LANGUAGES,OTHER

NATIVE AMERICAN LANGUAGES

161001	NATIVE AMERICAN LANGUAGES

SEMITIC LANGUAGES

161101	ARABIC
161102	HEBREW
161199	SEMITIC LANGUAGES,OTHER

FOREIGN LANGUAGES,OTHER

169999	FOREIGN LANGUAGES,OTHER

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ALLIED HEALTH

CIP CODE	COURSE TITLE
	DENTAL SERVICES
170101	DENTAL ASSISTING
170102	DENTAL HYGIENE
170103	DENTAL LABORATORY TECHNOLOGY
170199	DENTAL SERVICES,OTHER
	DIAGNOSTIC AND TREATMENT SERVICES
170201	CARDIOPULMONARY TECHNOLOGY
170202	DIALYSIS TECHNOLOGY
170203	ELECTROCARDIOGRAPH TECHNOLOGY
170204	ELECTROENCEPHALOGRAPH TECHNOLOGY
170205	EMERGENCY MEDICAL TECHNOLOGY-AMBULANCE
170206	EMERGENCY MEDICAL TECHNOLOGY-PARAMEDIC
170207	MEDICAL RADIATION DOSIMETRY
170208	NUCLEAR MEDICAL TECHNOLOGY
170209	RADIOGRAPH MEDICAL TECHNOLOGY
170210	RESPIRATORY THERAPY TECHNOLOGY
170211	SURGICAL TECHNOLOGY
170212	ULTRASOUND TECHNOLOGY
170299	DIAGNOSTIC AND TREATMENT SERVICES,OTHER
	MEDICAL LABORATORY TECHNOLOGIES
170301	BLOOD BANK TECHNOLOGY
170302	CHEMISTRY TECHNOLOGY
170303	CLINICAL ANIMAL TECHNOLOGY
170304	CLINICAL LABORATORY AIDE

170305	CLINICAL LABORATORY ASSISTING
170306	CYTOTECHNOLOGY
170307	HEMATOLOGY TECHNOLOGY
170308	HISTOLOGIC TECHNOLOGY
170309	MEDICAL LABORATORY TECHNOLOGY
170310	MEDICAL TECHNOLOGY
170311	MICROBIOLOGY TECHNOLOGY
170399	MEDICAL LABORATORY TECHNOLOGIES,OTHER

MENTAL HEALTH/HUMAN SERVICES

170401	ALCOHOL/DRUG ABUSE SPECIALTY
170402	COMMUNITY HEALTH WORK
170403	GENETIC COUNSELING
170404	HOME HEALTH AIDE
......	MEDICAL SOCIAL WORK (SEE 440702)
170405	MENTAL HEALTH/HUMAN SERVICES ASSISTING
170406	MENTAL HEALTH/HUMAN SERVICES TECHNOLOGY
170407	REHABILITATION COUNSELING
170408	THERAPEUTIC CHILD CARE WORK
170499	MENTAL HEALTH/HUMAN SERVICES, OTHER

MISCELLANEOUS ALLIED HEALTH SERVICES

170501	ANIMAL TECHNOLOGY
170502	CENTRAL SUPPLY TECHNOLOGY
170503	MEDICAL ASSISTING
170504	MEDICAL ILLUSTRATING
170505	MEDICAL OFFICE MANAGEMENT
170506	MEDICAL RECORDS TECHNOLOGY
170507	PHARMACY ASSISTING
170508	PHYSICIAN ASSISTING-PRIMARY CARE
170509	PHYSICIAN ASSISTING-SPECIALTY

170510	PODIATRIC ASSISTING
170511	VETERINARIAN AIDE
170512	VETERINARIAN ASSISTING
170513	WARD CLERK
170599	MISCELLANEOUS ALLIED HEALTH SERVICES, OTHER

NURSING-RELATED SERVICES

170601	GERIATRIC AIDE
170602	NURSING ASSISTING
170603	OBSTETRICAL TECHNOLOGY
170604	PEDIATRIC AIDE
170605	PRACTICAL NURSING
170606	WARD SERVICE MANAGEMENT
170699	NURSING-RELATED SERVICES, OTHER

OPHTHALMIC SERVICES

170701	OPHTHALMIC DISPENSING
170702	OPHTHALMIC LABORATORY TECHNOLOGY
170703	OPHTHALMIC MEDICAL ASSISTING
170704	OPTOMETRIC ASSISTING
170705	OPTOMETRIC TECHNOLOGY
170706	ORTHOPTICS
170799	OPHTHALMIC SERVICES, OTHER

REHABILITATION SERVICES

170801	ART THERAPY
170802	CORRECTIVE THERAPY
170803	DANCE THERAPY
170804	EXERCISE PHYSIOLOGY
170805	MANUAL ARTS THERAPY
170806	MUSIC THERAPY
170807	OCCUPATIONAL THERAPY

170808	OCCUPATIONAL THERAPY ASSISTING
170809	OCCUPATIONAL THERAPY AIDE
170810	ORTHOTIC/PROSTHETIC ASSISTING
170811	ORTHOTICS/PROSTHETICS
170812	ORTHOPEDIC ASSISTING
170813	PHYSICAL THERAPY
170814	PHYSICAL THERAPY AIDE
170815	PHYSICAL THERAPY ASSISTING
170816	RECREATIONAL THERAPY
170817	RECREATIONAL THERAPY TECHNOLOGY
170818	RESPIRATORY THERAPY
170819	RESPIRATORY THERAPY ASSISTING
170820	SPEECH/HEARING THERAPY AIDE
170821	SPEECH-LANGUAGE PATHOLOGY/AUDIOLOGY
......	THERAPEUTIC RECREATION AIDE (SEE 200607)
170899	REHABILITATION SERVICES, OTHER
	ALLIED HEALTH, OTHER
179999	ALLIED HEALTH, OTHER

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HEALTH SCIENCES

CIP CODE	COURSE TITLE
	AUDIOLOGY AND SPEECH PATHOLOGY
180101	AUDIOLOGY
180102	SPEECH PATHOLOGY
180103	SPEECH PATHOLOGY/AUDIOLOGY
180199	AUDIOLOGY AND SPEECH PATHOLOGY, OTHER
	BASIC CLINICAL HEALTH SCIENCES
180201	CLINICAL ANATOMY
180202	CLINICAL BIOCHEMISTRY

180203	CLINICAL MICROBIOLOGY
180204	CLINICAL PATHOLOGY
180205	PHYSIOLOGY
180299	BASIC CLINICAL HEALTH SCIENCES, OTHER
	CHIROPRACTIC
180301	CHIROPRACTIC
	DENTISTRY
180401	DENTISTRY, GENERAL
180402	DENTAL PUBLIC HEALTH
180403	ENDODONTICS
180404	ORAL/MAXIAL FACIAL SURGERY
180405	ORAL PATHOLOGY
180406	ORTHODONTICS
180407	PEDODONTICS
180408	PERIODONTICS
180409	PROSTHODONTICS
180499	DENTISTRY, OTHER
	EMERGENCY/DISASTER SCIENCE
180501	EMERGENCY/DISASTER SCIENCE
	EPIDEMIOLOGY
180601	EPIDEMIOLOGY
	HEALTH SCIENCES ADMINISTRATION
180701	HEALTH CARE ADMINISTRATION
180702	HEALTH CARE PLANNING
180703	MEDICAL RECORDS ADMINISTRATION
180799	HEALTH SCIENCES ADMINISTRATION, OTHER
	HEMATOLOGY
180801	HEMATOLOGY

MEDICAL LABORATORY

180901	MEDICAL LABORATORY

MEDICINE

181001	MEDICINE, GENERAL
181002	ALLERGIES AND ENDOMOLOGY
181003	ANESTHESIOLOGY
181004	COLON AND RECTAL SURGERY
181005	DERMATOLOGY
181006	EMERGENCY MEDICINE
181007	FAMILY PRACTICE
181008	GERIATRICS
181009	IMMUNOLOGY
181010	INTERNAL MEDICINE
181011	NEUROLOGICAL SURGERY
181012	NUCLEAR MEDICINE
181013	OBSTETRICS AND GYNECOLOGY
181014	OPHTHALMOLOGY
181015	ORTHODONTIC SURGERY
181016	ORTHOPEDIC
181017	OTORHINOLARYNGOLOGY/OTOLARYNGOLOGY
181018	PATHOLOGY
181019	PEDIATRICS
181020	PHYSICAL MEDICINE AND REHABILITATION
181021	PLASTIC SURGERY
181022	PREVENTIVE MEDICINE
181023	PSYCHIATRY
181024	NEUROLOGY
181025	RADIOLOGY
181026	SURGERY

181027	THORACIC SURGERY
181028	UROLOGY
181099	MEDICINE, OTHER
	NURSING
181101	NURSING, GENERAL
181102	ANESTHETIST
181103	MATERNAL/CHILD HEALTH
181104	MEDICAL SURGICAL
181105	NURSING ADMINISTRATION
181106	PSYCHIATRIC/MENTAL HEALTH
181107	PUBLIC HEALTH
181199	NURSING, OTHER
	OPTOMETRY
181201	OPTOMETRY
	OSTEOPATHIC MEDICINE
181301	OSTEOPATHIC MEDICINE
	PHARMACY
181401	PHARMACY
	PODIATRY
181501	PODIATRY
	POPULATION AND FAMILY PLANNING
181601	POPULATION AND FAMILY PLANNING
	PRE-DENTISTRY
181701	PRE-DENTISTRY
	PRE-MEDICINE
181801	PRE-MEDICINE
	PRE-PHARMACY
181901	PRE-PHARMACY

	PRE-VETERINARY
182001	PRE-VETERINARY
	PROSECTORIAL SCIENCE
182101	PROSECTORIAL SCIENCE
	PUBLIC HEALTH LABORATORY SCIENCE
182201	PUBLIC HEALTH LABORATORY SCIENCE
	TOXICOLOGY (CLINICAL)
182301	TOXICOLOGY (CLINICAL)
	VETERINARY MEDICINE
182401	VETERINARY MEDICINE
	HEALTH SCIENCES, OTHER
189999	HEALTH SCIENCES, OTHER

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HOME ECONOMICS

CIP CODE	COURSE TITLE
	HOME ECONOMICS, GENERAL
190101	HOME ECONOMICS, GENERAL
	BUSINESS HOME ECONOMICS
190201	BUSINESS HOME ECONOMICS
	FAMILY AND COMMUNITY SERVICES
190301	FAMILY AND COMMUNITY SERVICES, GENERAL
190302	NONFORMAL EDUCATION (EXTENSION,ADULT/EXTENDED)
190303	FAMILY SERVICES
190399	FAMILY AND COMMUNITY SERVICES, OTHER
	FAMILY/CONSUMER RESOURCE MANAGEMENT
190401	FAMILY/CONSUMER RESOURCE MANAGEMENT, GENERAL
190402	CONSUMER SCIENCE
190403	FAMILY ECONOMICS
......	HOME MANAGEMENT (SEE 200109)

190499	FAMILY/CONSUMER RESOURCE MANAGEMENT, OTHER
	FOOD SCIENCES AND HUMAN NUTRITION
190501	FOOD SCIENCES AND HUMAN NUTRITION, GENERAL
190502	FOOD/FOOD SCIENCES
190503	DIETIETICS/HUMAN NUTRITIONAL SERVICES
190504	HUMAN NUTRITION
190599	FOOD SCIENCES AND HUMAN NUTRITION, OTHER
......	HOME ECONOMICS EDUCATION (SEE 131308)
	HUMAN ENVIRONMENT AND HOUSING
190601	HUMAN ENVIRONMENT AND HOUSING, GENERAL
190602	HOUSEHOLD EQUIPMENT
190603	HOUSING
......	INTERIOR DESIGN (SEE 040501)
190699	HUMAN ENVIRONMENT AND HOUSING, OTHER
	INDIVIDUAL AND FAMILY DEVELOPMENT
190701	INDIVIDUAL AND FAMILY DEVELOPMENT, GENERAL
190702	ADULT DEVELOPMENT
......	CHILD DEVELOPMENT,CARE, AND GUIDANCE (SEE 200102)
190703	FAMILY COUNSELING
190704	FAMILY RELATIONS
190705	GERIATRIC SERVICES
190799	INDIVIDUAL AND FAMILY DEVELOPMENT, OTHER
	INTERNATIONAL/COMPARATIVE HOME ECONOMICS
190801	INTERNATIONAL/COMPARATIVE HOME ECONOMICS
	TEXTILES AND CLOTHING
190901	TEXTILES AND CLOTHING, GENERAL
190902	FASHION DESIGN
190903	TEXTILES AND CLOTHING, RETAIL
190904	TEXTILE SCIENCE

190999	TEXTILES AND CLOTHING, OTHER
	HOME ECONOMICS, OTHER
199999	HOME ECONOMICS, OTHER

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VOCATIONAL HOME ECONOMICS

CIP CODE	COURSE TITLE
	CONSUMER AND HOMEMAKING HOME ECONOMICS
200101	COMPREHENSIVE CONSUMER AND HOMEMAKING HOME ECONOMICS
200102	CHILD DEVELOPMENT,CARE, AND GUIDANCE
200103	CLOTHING AND TEXTILES
200104	CONSUMER EDUCATION
200105	EXPLORATORY HOMEMAKING
200106	FAMILY/INDIVIDUAL HEALTH
200107	FAMILY LIVING AND PARENTHOOD
200108	FOOD AND NUTRITION
200109	HOME MANAGEMENT
200110	HOUSING,HOME FURNISHING AND EQUIPMENT
200199	CONSUMER AND HOMEMAKING HOME ECONOMICS, OTHER
	CHILD CARE AND GUIDANCE MANAGEMENT AND SERVICES
200201	CHILD CARE AND GUIDANCE MANAGEMENT AND SERVICES, GENERAL
200202	CHILD CARE AIDE/ASSISTING
200203	CHILD CARE MANAGEMENT
200204	FOSTER CARE/FAMILY CARE
200205	TEACHER AIDE
200299	CHILD CARE AND GUIDANCE MANAGEMENT AND SERVICES, OTHER
	CLOTHING,APPAREL, AND TEXTILES MANAGEMENT,PRODUCTION, AND SERVICES
200301	CLOTHING,APPAREL, AND TEXTILES MANAGEMENT,PRODUCTION, AND SERVICES,GENERAL
200302	CLOTHING MAINTENANCE AIDE
200303	COMMERCIAL GARMENT AND APPAREL CONSTRUCTION

200304	CUSTOM APPAREL/GARMENT SEAMSTRESS
200305	CUSTOM TAILORING AND ALTERATION
200306	FASHION/FABRIC COORDINATION
200307	TEXTILES TESTING
200308	WEDDING/SPECIALTY CONSULTING
200399	CLOTHING,APPAREL, AND TEXTILES MANAGEMENT,PRODUCTION, AND SERVICES, OTHER
	FOOD PRODUCTION,MANAGEMENT, AND SERVICES
200401	FOOD PRODUCTION,MANAGEMENT, AND SERVICES, GENERAL
200402	BAKING
200403	CHEF/COOK
200404	DIETETIC AIDE/ASSISTING
200405	FOOD CATERING
200406	FOOD SERVICE
200407	FOOD TESTING
200408	SCHOOL FOOD SERVICE
200499	FOOD PRODUCTION,MANAGEMENT, AND SERVICES, OTHER
	HOME FURNISHINGS AND EQUIPMENT MANAGEMENT,PRODUCTION, AND SERVICES
200501	HOME FURNISHINGS AND EQUIPMENT MANAGEMENT,PRODUCTION, AND SERVICES,GENERAL
200502	CUSTOM DRAPERY AND WINDOW TREATMENT DESIGN/MAKING
200503	CUSTOM SLIPCOVERING AND UPHOLSTERING
200504	FLORAL DESIGN
200505	HOME DECORATING
200506	HOME FURNISHINGS AIDE
200507	HOME-SERVICE ASSISTING
200599	HOME FURNISHINGS AND EQUIPMENT MANAGEMENT,PRODUCTION, AND SERVICES, OTHER
	INSTITUTIONAL,HOME MANAGEMENT, AND SUPPORTING SERVICES
200601	INSTITUTIONAL,HOME MANAGEMENT, AND SUPPORTING SERVICES, GENERAL
200602	COMPANION TO THE AGED
200603	CONSUMER AIDE/ASSISTING

200604	CUSTODIAL SERVICES
200605	EXECUTIVE HOUSEKEEPING
200606	HOMEMAKER'S AIDE
200607	THERAPEUTIC RECREATION AIDE
200699	INSTITUTIONAL,HOME MANAGEMENT, AND SUPPORTING SERVICES, OTHER
	VOCATIONAL HOME ECONOMICS, OTHER
209999	VOCATIONAL HOME ECONOMICS, OTHER

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INDUSTRIAL ARTS

CIP CODE	COURSE TITLE
	INDUSTRIAL ARTS
210101	INDUSTRIAL ARTS, GENERAL
210102	CONSTRUCTION
210103	DRAFTING AND DESIGN
210104	ELECTRICITY/ELECTRONICS
210105	ENERGY,POWER, AND TRANSPORTATION
210106	GRAPHIC ARTS
210107	MANUFACTURING/MATERIALS PROCESSING
210199	INDUSTRIAL ARTS, OTHER

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LAW

CIP CODE	COURSE TITLE
	LAW
220101	LAW
220102	PRE-LAW
220103	LEGAL ASSISTING
220199	LAW, OTHER

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LETTERS

CIP CODE	COURSE TITLE
	ENGLISH, GENERAL
230101	ENGLISH, GENERAL
	CLASSICS
230201	CLASSICS
	COMPARATIVE LITERATURE
230301	COMPARATIVE LITERATURE
	COMPOSITION
230401	COMPOSITION
	CREATIVE WRITING
230501	CREATIVE WRITING
	LINGUISTICS (INCLUDES PHONETICS,SEMANTICS, AND PHILOLOGY)
230601	LINGUISTICS (INCLUDES PHONETICS,SEMANTICS, AND PHILOLOGY)
	LITERATURE,AMERICAN
230701	LITERATURE,AMERICAN
	LITERATURE,ENGLISH
230801	LITERATURE,ENGLISH
	RHETORIC
230901	RHETORIC
	SPEECH,DEBATE, AND FORENSICS
231001	SPEECH,DEBATE, AND FORENSICS
	TECHNICAL AND BUSINESS WRITING
231101	TECHNICAL AND BUSINESS WRITING
	LETTERS, OTHER
239999	LETTERS, OTHER

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LIBERAL/GENERAL STUDIES

CIP CODE	COURSE TITLE
	LIBERAL/GENERAL STUDIES
240101	LIBERAL/GENERAL STUDIES
240199	LIBERAL/GENERAL STUDIES, OTHER

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LIBRARY AND ARCHIVAL SCIENCES

CIP CODE	COURSE TITLE
	LIBRARY AND ARCHIVAL SCIENCES, GENERAL
250101	LIBRARY AND ARCHIVAL SCIENCES, GENERAL
	ARCHIVAL SCIENCE
250201	ARCHIVAL SCIENCE
	LIBRARY ASSISTING
250301	LIBRARY ASSISTING
	LIBRARY SCIENCE
250401	LIBRARY SCIENCE
	MUSEOLOGY
250501	MUSEOLOGY
	LIBRARY AND ARCHIVAL SCIENCES, OTHER
259999	LIBRARY AND ARCHIVAL SCIENCES, OTHER

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LIFE SCIENCES

CIP CODE	COURSE TITLE
	BIOLOGY, GENERAL
260101	BIOLOGY, GENERAL

BIOCHEMISTRY AND BIOPHYSICS

260201	BIOCHEMISTRY AND BIOPHYSICS

BOTANY

260301	BOTANY, GENERAL
260302	BACTERIOLOGY
260303	MYCOLOGY
260304	PLANT GENETICS
260305	PLANT PATHOLOGY
260306	PLANT PHARMACOLOGY
260307	PLANT PHYSIOLOGY
260399	BOTANY, OTHER

CELL AND MOLECULAR BIOLOGY

260401	CELL BIOLOGY
260402	MOLECULAR BIOLOGY
260499	CELL AND MOLECULAR BIOLOGY, OTHER

MICROBIOLOGY

260501	MICROBIOLOGY

MISCELLANEOUS SPECIALIZED AREAS, LIFE SCIENCES

260601	ANATOMY
260602	BIOMETRICS AND BIOSTATISTICS
260603	ECOLOGY
260604	EMBRYOLOGY
260605	ENDOCRINOLOGY
260606	HISTOLOGY
260607	MARINE BIOLOGY
260608	NEUROSCIENCES
260609	NUTRITIONAL SCIENCES
260610	PARASITOLOGY
260611	RADIOBIOLOGY

260612	TOXICOLOGY
260699	MISCELLANEOUS SPECIALIZED AREAS,LIFE SCIENCES, OTHER
	ZOOLOGY
260701	ZOOLOGY, GENERAL
260702	ENTOMOLOGY
260703	GENETICS,HUMAN AND ANIMAL
260704	PATHOLOGY,HUMAN AND ANIMAL
260705	PHARMACOLOGY,HUMAN AND ANIMAL
260706	PHYSIOLOGY,HUMAN AND ANIMAL
260799	ZOOLOGY, OTHER
	LIFE SCIENCES, OTHER
269999	LIFE SCIENCES, OTHER

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MATHEMATICS

CIP CODE	COURSE TITLE
	MATHEMATICS, GENERAL
270101	MATHEMATICS, GENERAL
	ACTUARIAL SCIENCES
270201	ACTUARIAL SCIENCES
	APPLIED MATHEMATICS
270301	APPLIED MATHEMATICS
	PURE MATHEMATICS
270401	PURE MATHEMATICS
	STATISTICS
270501	STATISTICS
	MATHEMATICS, OTHER
279999	MATHEMATICS, OTHER

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MILITARY SCIENCES

CIP CODE	COURSE TITLE
	AEROSPACE SCIENCE (AIR FORCE)
280101	AEROSPACE SCIENCE (AIR FORCE)
	COAST GUARD SCIENCE
280201	COAST GUARD SCIENCE
	MILITARY SCIENCE (ARMY)
280301	MILITARY SCIENCE (ARMY)
	NAVAL SCIENCE (NAVY,MARINES)
280401	NAVAL SCIENCE (NAVY,MARINES)
	MILITARY SCIENCES, OTHER
289999	MILITARY SCIENCES, OTHER

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MILITARY TECHNOLOGIES

CIP CODE	COURSE TITLE
	MILITARY TECHNOLOGIES
290101	MILITARY TECHNOLOGIES
290199	MILITARY TECHNOLOGIES, OTHER

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MULTI/INTERDISCIPLINARY STUDIES

CIP CODE	COURSE TITLE
	BIOLOGICAL AND PHYSICAL SCIENCES
300101	BIOLOGICAL AND PHYSICAL SCIENCES
	CLINICAL PASTORAL CARE
300201	CLINICAL PASTORAL CARE

	ENGINEERING AND OTHER DISCIPLINES
300301	ENGINEERING AND OTHER DISCIPLINES
	HUMANITIES AND SOCIAL SCIENCES
300401	HUMANITIES AND SOCIAL SCIENCES
	PEACE STUDIES
300501	PEACE STUDIES
	SYSTEMS SCIENCE
300601	SYSTEMS SCIENCE
	WOMEN'S STUDIES
300701	WOMEN'S STUDIES
	MULTI/INTERDISCIPLINARY STUDIES, OTHER
309999	MULTI/INTERDISCIPLINARY STUDIES, OTHER

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PARKS AND RECREATION

CIP CODE	COURSE TITLE
	PARKS AND RECREATION, GENERAL
310101	PARKS AND RECREATION, GENERAL
	OUTDOOR RECREATION
310201	OUTDOOR RECREATION
	PARKS AND RECREATION MANAGEMENT
310301	PARKS AND RECREATION MANAGEMENT
	WATER RESOURCES
310401	WATER RESOURCES
	PARKS AND RECREATION, OTHER
319999	PARKS AND RECREATION, OTHER

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BASIC SKILLS

CIP CODE	COURSE TITLE
	BASIC SKILLS
320101	BASIC SKILLS, GENERAL
320102	ACADEMIC AND INTELLECTUAL SKILLS
320103	COMMUNICATION SKILLS
320104	COMPUTATIONAL SKILLS
320105	JOB-SEEKING/CHANGING SKILLS
320106	MOTOR SKILLS
320199	BASIC SKILLS, OTHER

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CITIZENSHIP/CIVIC ACTIVITIES

CIP CODE	COURSE TITLE
	CITIZENSHIP/CIVIC ACTIVITIES
330101	CITIZENSHIP/CIVIC ACTIVITIES, GENERAL
330102	AMERICAN CITIZENSHIP
330103	CIVIC APPRECIATION
330104	CIVIC PARTICIPATION
330199	CITIZENSHIP/CIVIC ACTIVITIES, OTHER

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HEALTH-RELATED ACTIVITIES

CIP CODE	COURSE TITLE
	HEALTH-RELATED ACTIVITIES
340101	HEALTH-RELATED ACTIVITIES, GENERAL
340102	BIRTH-RELATED HEALTH PRACTICES
340103	HEALTH ENHANCEMENT PRACTICES
340104	HEALTH TREATMENT/PREVENTION PRACTICES

340199	HEALTH-RELATED ACTIVITIES, OTHER

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INTERPERSONAL SKILLS

CIP CODE	COURSE TITLE
	INTERPERSONAL SKILLS
350101	INTERPERSONAL SKILLS, GENERAL
350102	BUILDING HUMAN RELATIONSHIPS
350103	PERCEPTION OF OTHERS
350104	SOCIAL ROLE ENGINEERING
350199	INTERPERSONAL SKILLS, OTHER

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LEISURE AND RECREATIONAL ACTIVITIES

CIP CODE	COURSE TITLE
	LEISURE AND RECREATIONAL ACTIVITIES
360101	LEISURE AND RECREATIONAL ACTIVITIES, GENERAL
360102	CRAFTS(LEISURE AND RECREATIONAL)
360103	GAMES
360104	HOBBIES
360105	HOUSING/HOME MAINTENANCE
360106	NATURE APPRECIATION
360107	PET CARE
360108	SPORTS/PHYSICAL EDUCATION
360109	TRAVEL
360199	LEISURE AND RECREATIONAL ACTIVITIES, OTHER

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PERSONAL AWARENESS

CIP CODE	COURSE TITLE
	PERSONAL AWARENESS
370101	PERSONAL AWARENESS, GENERAL
370102	COPING SKILLS
370103	PERSONAL DECISIONMAKING
370104	SELF-PERCEPTION
370105	VALUES, ATTITUDES, AND BELIEFS
370199	PERSONAL AWARENESS, OTHER

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PHILOSOPHY AND RELIGION

CIP CODE	COURSE TITLE
	PHILOSOPHY
380101	PHILOSOPHY
	RELIGION
380201	RELIGION
	PHILOSOPHY AND RELIGION, OTHER
389999	PHILOSOPHY AND RELIGION, OTHER

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THEOLOGY

CIP CODE	COURSE TITLE
	BIBLICAL LANGUAGES
390101	BIBLICAL LANGUAGES
	BIBLE STUDIES
390201	BIBLE STUDIES

	MISSIONARY STUDIES
390301	MISSIONARY STUDIES
	RELIGIOUS EDUCATION
390401	RELIGIOUS EDUCATION
	RELIGIOUS MUSIC
390501	RELIGIOUS MUSIC
	THEOLOGICAL STUDIES
390601	THEOLOGICAL STUDIES
	THEOLOGY, OTHER
399999	THEOLOGY, OTHER

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PHYSICAL SCIENCES

CIP CODE	COURSE TITLE
	PHYSICAL SCIENCES, GENERAL
400101	PHYSICAL SCIENCES, GENERAL
	ASTRONOMY
400201	ASTRONOMY
	ASTROPHYSICS
400301	ASTROPHYSICS
	ATMOSPHERIC SCIENCES AND METEOROLOGY
400401	ATMOSPHERIC SCIENCES AND METEOROLOGY
	CHEMISTRY
400501	CHEMISTRY,GENERAL
400502	ANALYTICAL CHEMISTRY
400503	INORGANIC CHEMISTRY
400504	ORGANIC CHEMISTRY
400505	PHARMACEUTICAL CHEMISTRY
400506	PHYSICAL CHEMISTRY
400599	CHEMISTRY, OTHER

GEOLOGICAL SCIENCES

400601	GEOLOGY
400602	GEOCHEMISTRY
400603	GEOPHYSICS AND SEISMOLOGY
400604	PALEONTOLOGY
400699	GEOLOGICAL SCIENCES, OTHER

MISCELLANEOUS PHYSICAL SCIENCES

400701	METALLURGY
400702	OCEANOGRAPHY
400703	EARTH SCIENCE
400799	MISCELLANEOUS PHYSICAL SCIENCES, OTHER

PHYSICS

400801	PHYSICS, GENERAL
400802	ATOMIC/MOLECULAR PHYSICS
400803	ELECTRON PHYSICS
400804	ELEMENTARY PARTICLE PHYSICS
400805	FLUIDS AND PLASMAS
400806	NUCLEAR PHYSICS
400807	OPTICS
400808	SOLID STATE PHYSICS
400899	PHYSICS,OTHER

PLANETARY SCIENCE

400901	PLANETARY SCIENCE

PHYSICAL SCIENCES, OTHER

409999	PHYSICAL SCIENCES, OTHER

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SCIENCE TECHNOLOGIES

CIP CODE	COURSE TITLE
	BIOLOGICAL TECHNOLOGIES
410101	BIOLOGICAL LABORATORY TECHNOLOGY
410102	OCEANOGRAPHIC (BIOLOGICAL) TECHNOLOGY
410199	BIOLOGICAL TECHNOLOGIES, OTHER
	NUCLEAR TECHNOLOGIES
410201	NUCLEAR MATERIALS HANDLING TECHNOLOGY
410202	NUCLEAR POWER PLANT OPERATION TECHNOLOGY
410203	NUCLEAR POWER PLANT RADIATION CONTROL TECHNOLOGY
410204	RADIOLOGIC (PHYSICAL) TECHNOLOGY
410299	NUCLEAR TECHNOLOGIES, OTHER
	PHYSICAL SCIENCE TECHNOLOGIES
410301	CHEMICAL TECHNOLOGY
410302	GEOLOGICAL TECHNOLOGY
410303	METALLURGICAL TECHNOLOGY
410304	METEOROLOGICAL TECHNOLOGY
410305	OCEANOGRAPHIC (PHYSICAL) TECHNOLOGY
410399	PHYSICAL SCIENCE TECHNOLOGIES, OTHER
	SCIENCE TECHNOLOGIES, OTHER
419999	SCIENCE TECHNOLOGIES, OTHER

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PSYCHOLOGY

CIP CODE	COURSE TITLE
	PSYCHOLOGY, GENERAL
420101	PSYCHOLOGY, GENERAL

CLINICAL PSYCHOLOGY

420201 CLINICAL PSYCHOLOGY

COGNITIVE PSYCHOLOGY

420301 COGNITIVE PSYCHOLOGY

COMMUNITY PSYCHOLOGY

420401 COMMUNITY PSYCHOLOGY

COMPARATIVE PSYCHOLOGY

420501 COMPARATIVE PSYCHOLOGY

COUNSELING PSYCHOLOGY

420601 COUNSELING PSYCHOLOGY

DEVELOPMENTAL PSYCHOLOGY

420701 DEVELOPMENTAL PSYCHOLOGY

EXPERIMENTAL PSYCHOLOGY

420801 EXPERIMENTAL PSYCHOLOGY

INDUSTRIAL AND ORGANIZATIONAL PSYCHOLOGY

420901 INDUSTRIAL AND ORGANIZATIONAL PSYCHOLOGY

PERSONALITY PSYCHOLOGY

421001 PERSONALITY PSYCHOLOGY

PHYSIOLOGICAL PSYCHOLOGY

421101 PHYSIOLOGICAL PSYCHOLOGY

PSYCHOLINGUISTICS

421201 PSYCHOLINGUISTICS

PSYCHOMETRICS

421301 PSYCHOMETRICS

PSYCHOPHARMACOLOGY

421401 PSYCHOPHARMACOLOGY

QUANTITATIVE PSYCHOLOGY

421501 QUANTITATIVE PSYCHOLOGY

	SOCIAL PSYCHOLOGY
421601	SOCIAL PSYCHOLOGY
	PSYCHOLOGY, OTHER
429999	PSYCHOLOGY,OTHER

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PROTECTIVE SERVICES

CIP CODE	COURSE TITLE
	CRIMINAL JUSTICE
430101	CORRECTIONAL ADMINISTRATION
430102	CORRECTIONS
430103	CRIMINAL JUSTICE ADMINISTRATION
430104	CRIMINAL JUSTICE STUDIES
430105	CRIMINAL JUSTICE TECHNOLOGY
430106	FORENSIC STUDIES
430107	LAW ENFORCEMENT
430108	LAW ENFORCEMENT ADMINISTRATION
430109	SECURITY SERVICES
430199	CRIMINAL JUSTICE, OTHER
	FIRE PROTECTION
430201	FIRE CONTROL AND SAFETY TECHNOLOGY
430202	FIRE PROTECTION ADMINISTRATION
430203	FIREFIGHTING
430299	FIRE PROTECTION, OTHER
	PROTECTIVE SERVICES, OTHER
439999	PROTECTIVE SERVICES, OTHER

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PUBLIC AFFAIRS

CIP CODE	COURSE TITLE
	PUBLIC AFFAIRS, GENERAL
440101	PUBLIC AFFAIRS, GENERAL
	COMMUNITY SERVICES
440201	COMMUNITY SERVICES
	INTERNATIONAL PUBLIC SERVICE
440301	INTERNATIONAL PUBLIC SERVICE
	PUBLIC ADMINISTRATION
440401	PUBLIC ADMINISTRATION
	PUBLIC POLICY STUDIES
440501	PUBLIC POLICY STUDIES
	PUBLIC WORKS
440601	PUBLIC SANITATION
440602	PUBLIC TRANSPORTATION
440603	PUBLIC UTILITIES
440699	PUBLIC WORKS, OTHER
	SOCIAL WORK
440701	SOCIAL WORK, GENERAL
440702	MEDICAL SOCIAL WORK
440799	SOCIAL WORK, OTHER
	PUBLIC AFFAIRS, OTHER
449999	PUBLIC AFFAIRS, OTHER

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SOCIAL SCIENCES

CIP CODE	COURSE TITLE
	SOCIAL SCIENCES, GENERAL
450101	SOCIAL SCIENCES, GENERAL
	ANTHROPOLOGY
450201	ANTHROPOLOGY
	ARCHEOLOGY
450301	ARCHEOLOGY
	CRIMINOLOGY
450401	CRIMINOLOGY
	DEMOGRAPHY
450501	DEMOGRAPHY
	ECONOMICS
450601	ECONOMICS
	GEOGRAPHY
450701	GEOGRAPHY
	HISTORY
450801	HISTORY
	INTERNATIONAL RELATIONS
450901	INTERNATIONAL RELATIONS
	POLITICAL SCIENCE AND GOVERNMENT
451001	POLITICAL SCIENCE AND GOVERNMENT
	SOCIOLOGY
451101	SOCIOLOGY
	URBAN STUDIES
451201	URBAN STUDIES

SOCIAL SCIENCES, OTHER

459999	SOCIAL SCIENCES, OTHER

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CONSTRUCTION TRADES

CIP CODE	COURSE TITLE
	BRICKMASONRY, STONEMASONRY, AND TILE SETTING
460101	BRICKMASONRY,STONEMASONRY, AND TILE SETTING, GENERAL
460102	BRICK,BLOCK, AND STONEMASONRY
460103	TILE SETTING
460199	BRICKMASONRY,STONEMASONRY, AND TILE SETTING, OTHER
	CARPENTRY
460201	CARPENTRY
	ELECTRICAL AND POWER TRANSMISSION INSTALLATION
460301	ELECTRICAL AND POWER TRANSMISSION INSTALLATION, GENERAL
460302	ELECTRICIAN
460303	LINEWORKER
460399	ELECTRICAL AND POWER TRANSMISSION INSTALLATION, OTHER
	MISCELLANEOUS CONSTRUCTION TRADES
460401	BUILDING MAINTENANCE
460402	CONCRETE PLACING AND FINISHING
460403	CONSTRUCTION INSPECTION
460404	DRYWALL INSTALLATION
460405	FLOOR COVERING INSTALLATION
460406	GLAZING
460407	INSULATION INSTALLATION
460408	PAINTING AND DECORATING
460409	PLASTERING
460410	ROOFING
460411	TERRAZZO INSTALLATION

460499	MISCELLANEOUS CONSTRUCTION TRADES, OTHER
	PLUMBING,PIPEFITTING, AND STEAMFITTING
460501	PLUMBING,PIPEFITTING, AND STEAMFITTING, GENERAL
460502	PIPEFITTING AND STEAMFITTING
460503	PLUMBING
460599	PLUMBING,PIPEFITTING, AND STEAMFITTING, OTHER
	CONSTRUCTION TRADES, OTHER
469999	CONSTRUCTION TRADES, OTHER

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MECHANICS AND REPAIRERS

CIP CODE	COURSE TITLE
	ELECTRICAL AND ELECTRONICS EQUIPMENT REPAIR
470101	ELECTRICAL AND ELECTRONICS EQUIPMENT REPAIR, GENERAL
470102	BUSINESS MACHINE REPAIR
470103	COMMUNICATION ELECTRONICS
470104	COMPUTER ELECTRONICS
470105	INDUSTRIAL ELECTRONICS
470106	MAJOR APPLIANCE REPAIR
470107	MOTOR REPAIR
470108	SMALL APPLIANCE REPAIR
470109	VENDING AND RECREATIONAL MACHINE REPAIR
470199	ELECTRICAL AND ELECTRONICS EQUIPMENT REPAIR, OTHER
	HEATING,AIR CONDITIONING, AND REFRIGERATION MECHANICS
470201	HEATING,AIR CONDITIONING, AND REFRIGERATION MECHANICS, GENERAL
470202	COOLING AND REFRIGERATION
470203	HEATING AND AIR CONDITIONING
470299	HEATING,AIR CONDITIONING, AND REFRIGERATION MECHANICS, OTHER

INDUSTRIAL EQUIPMENT MAINTENANCE AND REPAIR

470301	INDUSTRIAL EQUIPMENT MAINTENANCE AND REPAIR, GENERAL
470302	HEAVY EQUIPMENT MAINTENANCE AND REPAIR
470303	INDUSTRIAL MACHINERY MAINTENANCE AND REPAIR
470304	MINE EQUIPMENT MAINTENANCE AND REPAIR
470305	OIL AND GAS DRILLING EQUIPMENT OPERATION AND MAINTENANCE
470399	INDUSTRIAL EQUIPMENT MAINTENANCE AND REPAIR, OTHER

MISCELLANEOUS MECHANICS AND REPAIRERS

470401	ELECTROMECHANICAL,HYDRAULIC, AND PNEUMATIC INSTRUMENT REPAIR
470402	GUNSMITHING
470403	LOCKSMITHING AND SAFE REPAIR
470404	MUSICAL INSTRUMENT REPAIR
470405	OPERATION, MAINTENANCE, AND REPAIR OF AUDIO-VISUAL EQUIPMENT
470406	SHOE AND BOOT REPAIR
470407	SPORTING GOODS EQUIPMENT REPAIR
470408	WATCH REPAIR
470499	MISCELLANEOUS MECHANICS AND REPAIRERS OTHER

STATIONARY ENERGY SOURCES

470501	STATIONARY ENERGY SOURCES, GENERAL
470502	CONVENTIONAL ELECTRIC POWER GENERATION
470503	INDUSTRIAL NUCLEAR ENERGY
470504	PUMPING PLANTS
470599	STATIONARY ENERGY SOURCES, OTHER

VEHICLE AND MOBILE EQUIPMENT MECHANICS AND REPAIRERS

470601	VEHICLE AND MOBILE EQUIPMENT MECHANICS AND REPAIRERS, GENERAL
470602	AIRCRAFT MECHANICS
470603	AUTOMOTIVE BODY REPAIR
470604	AUTOMOTIVE MECHANICS
470605	DIESEL ENGINE MECHANICS

470606	SMALL ENGINE REPAIR
470699	VEHICLE AND MOBILE EQUIPMENT MECHANICS AND REPAIRERS, OTHER
	MECHANICS AND REPAIRERS, OTHER
479999	MECHANICS AND REPAIRERS, OTHER

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PRECISION PRODUCTION

CIP CODE	COURSE TITLE
	DRAFTING
480101	DRAFTING, GENERAL
480102	ARCHITECTURAL DRAFTING
480103	CIVIL/STRUCTURAL DRAFTING
480104	ELECTRICAL/ELECTRONICS DRAFTING
480105	MECHANICAL DRAFTING
480199	DRAFTING, OTHER
	GRAPHIC AND PRINTING COMMUNICATIONS
480201	GRAPHIC AND PRINTING COMMUNICATIONS, GENERAL
480202	BOOKBINDING
480203	COMMERCIAL ART
480204	COMMERCIAL PHOTOGRAPHY
480205	COMPOSITION,MAKE-UP, AND TYPESETTING
480206	LITHOGRAPHY,PHOTOGRAPHY,AND PLATEMAKING
480207	PHOTOGRAPHIC LABORATORY AND DARKROOM
480208	PRINTING PRESS OPERATIONS
480209	SILK SCREEN MAKING AND PRINTING
480299	GRAPHIC AND PRINTING COMMUNICATIONS, OTHER
	LEATHERWORKING AND UPHOLSTERING
480301	LEATHERWORKING AND UPHOLSTERING, GENERAL
480302	SADDLEMAKING AND REPAIR
480303	UPHOLSTERING

480399	LEATHERWORKING AND UPHOLSTERING, OTHER
	PRECISION FOOD PRODUCTION
480401	PRECISION FOOD PRODUCTION, GENERAL
480402	MEATCUTTING
480403	SLAUGHTERING AND BUTCHERING
480499	PRECISION FOOD PRODUCTION, OTHER
	PRECISION METAL WORK
480501	PRECISION METAL WORK, GENERAL
480502	FOUNDRY WORK
480503	MACHINE TOOL OPERATION/MACHINE SHOP
480504	METAL FABRICATION
480505	METAL PATTERNMAKING
480506	SHEET METAL
480507	TOOL AND DIE MAKING
480508	WELDING,BRAZING, AND SOLDERING
480599	PRECISION METAL WORK, OTHER
	PRECISION WORK, ASSORTED MATERIALS
480601	INDUSTRIAL CERAMICS MANUFACTURING
480602	JEWELRY DESIGN,FABRICATION, AND REPAIR
480603	OPTICAL GOODS WORK
480604	PLASTICS
480699	PRECISION WORK, ASSORTED MATERIALS, OTHER
	WOODWORKING
480701	WOODWORKING, GENERAL
480702	FURNITURE MAKING
480703	MILLWORK AND CABINET MAKING
480799	WOODWORKING, OTHER

PRECISION PRODUCTION, OTHER

489999	PRECISION PRODUCTION, OTHER

* * * * * * *

TRANSPORTATION AND MATERIAL MOVING

CIP CODE	COURSE TITLE
	AIR TRANSPORTATION
490101	AIR TRANSPORTATION, GENERAL
490102	AIRPLANE PILOTING AND NAVIGATION
490103	AVIATION COMPUTER TECHNOLOGY
490104	AVIATION MANAGEMENT
490105	AIR TRAFFIC CONTROL
490106	FLIGHT ATTENDANTS
490199	AIR TRANSPORTATION, OTHER
	VEHICLE AND EQUIPMENT OPERATION
490201	VEHICLE AND EQUIPMENT OPERATION, GENERAL
490202	CONSTRUCTION EQUIPMENT OPERATION
490203	MATERIAL HANDLING
490204	MINING EQUIPMENT OPERATION
490205	TRUCK AND BUS DRIVING
490299	VEHICLE AND EQUIPMENT OPERATION, OTHER
	WATER TRANSPORTATION
490301	WATER TRANSPORTATION, GENERAL
490302	BARGE AND BOAT OPERATION
490303	COMMERCIAL FISHING OPERATION
490304	DEEP WATER DIVING AND LIFE SUPPORT SYSTEMS
490305	MARINA OPERATIONS
490306	MARINE MAINTENANCE
490307	MERCHANT MARINE OFFICERS
490308	SAILORS AND DECKHANDS

490399	WATER TRANSPORTATION, OTHER
	TRANSPORTATION AND MATERIAL MOVING, OTHER
499999	TRANSPORTATION AND MATERIAL MOVING, OTHER

* * * * * * *

VISUAL AND PERFORMING ARTS

CIP CODE	COURSE TITLE
	VISUAL AND PERFORMING ARTS, GENERAL
500101	VISUAL AND PERFORMING ARTS, GENERAL
	CRAFTS
500201	CRAFTS, GENERAL
500202	CERAMICS
500203	ENAMELING
500204	FIBER/TEXTILES/WEAVING
500205	GLASS
500206	METAL/JEWELRY
500299	CRAFTS, OTHER
	DANCE
500301	DANCE
	DESIGN
500401	DESIGN,GENERAL
......	ENVIRONMENTAL DESIGN (SEE 040401)
......	FASHION DESIGN (SEE 190902)
500402	GRAPHIC DESIGN
500403	ILLUSTRATION DESIGN
500404	INDUSTRIAL DESIGN
......	INTERIOR DESIGN (SEE 040501)
......	MEDICAL ILLUSTRATING (SEE 170504)
500405	THEATRE DESIGN
500499	DESIGN, OTHER

DRAMATIC ARTS

500501	DRAMATIC ARTS

FILM ARTS

500601	FILM ARTS, GENERAL
500602	CINEMATOGRAPHY/FILM
500603	FILM ANIMATION
500604	HOLOGRAPHY
500605	PHOTOGRAPHY
500606	VIDEO
500699	FILM ARTS, OTHER

FINE ARTS

500701	FINE ARTS, GENERAL
500702	ART CONSERVATION
......	ART EDUCATION (SEE 131302)
500703	ART HISTORY AND APPRECIATION
......	ART THERAPY (SEE 170801)
500704	ARTS MANAGEMENT
500705	DRAWING
500706	INTERMEDIA
500707	KINETICS
500708	PAINTING
500709	SCULPTURE
500799	FINE ARTS, OTHER

GRAPHIC ARTS TECHNOLOGY

500801	GRAPHIC ARTS TECHNOLOGY

MUSIC

500901	MUSIC, GENERAL
500902	MUSIC HISTORY AND APPRECIATION
500903	MUSIC PERFORMANCE

500904	MUSIC THEORY AND COMPOSITION
500999	MUSIC, OTHER
	VISUAL AND PERFORMING ARTS, OTHER
509999	VISUAL AND PERFORMING ARTS, OTHER

APPENDIX E: Data File Record Layout

NLS TRANSCRIPT SURVEY

RECORD LAYOUT FOR STUDENT-LEVEL RAW DATA FILE 07/17/85

VARIABLE	DATA	LOCATION	
NAME	FORMAT	START	END
RECTYPE1	I1	1	1
STUID	I6	2	7
REQTRANS	I1	8	8
NUMTRANS	I1	9	9
TRNSFERS	I1	10	10
RCRED01	I3	11	13
RCRED02	I3	14	16
RCRED03	I3	17	19
RCRED04	I3	20	22
RCRED05	I3	23	25
RCRED06	I3	26	28
RCRED07	I3	29	31
RCRED08	I3	32	34
RCRED09	I3	35	37
RCRED10	I3	38	40
RCRED11	I3	41	43
RCRED12	I3	44	46
RCRED13	I3	47	49
RCRED14	I3	50	52
RCRED15	I3	53	55
RCRED16	I3	56	58
RCRED17	I3	59	61
RCRED18	I3	62	64
RCRED19	I3	65	67
RCRED20	I3	68	70
RCRED21	I3	71	73
RCRED22	I3	74	76
RCRED23	I3	77	79
RCRED24	I3	80	82
RCRED25	I3	83	85
RCRED26	I3	86	88
RCRED27	I3	89	91
RCRED28	I3	92	94
RCRED29	I3	95	97
RCRED30	I3	98	100
RCRED31	I3	101	103
RCRED32	I3	104	106
RCRED33	I3	107	109
RCRED34	I3	110	112
RCRED35	I3	113	115
RCRED36	I3	116	118
RCRED37	I3	119	121
RCRED38	I3	122	124
RCRED39	I3	125	127
RCRED40	I3	128	130
RCRED41	I3	131	133
RCRED42	I3	134	136
RCRED43	I3	137	139
RCRED44	I3	140	142
RCRED45	I3	143	145

NLS TRANSCRIPT SURVEY

RECORD LAYOUT FOR STUDENT-LEVEL RAW DATA FILE 07/17/85

VARIABLE	DATA	LOCATION	
NAME	FORMAT	START	END
RCRED46	I3	146	148
RCRED47	I3	149	151
RCRED48	I3	152	154
RCRED49	I3	155	157
RCRED50	I3	158	160
RCRED99	I3	161	163
TCRED01	I3	164	166
TCRED02	I3	167	169
TCRED03	I3	170	172
TCRED04	I3	173	175
TCRED05	I3	176	178
TCRED06	I3	179	181
TCRED07	I3	182	184
TCRED08	I3	185	187
TCRED09	I3	188	190
TCRED10	I3	191	193
TCRED11	I3	194	196
TCRED12	I3	197	199
TCRED13	I3	200	202
TCRED14	I3	203	205
TCRED15	I3	206	208
TCRED16	I3	209	211
TCRED17	I3	212	214
TCRED18	I3	215	217
TCRED19	I3	218	220
TCRED20	I3	221	223
TCRED21	I3	224	226
TCRED22	I3	227	229
TCRED23	I3	230	232
TCRED24	I3	233	235
TCRED25	I3	236	238
TCRED26	I3	239	241
TCRED27	I3	242	244
TCRED28	I3	245	247
TCRED29	I3	248	250
TCRED30	I3	251	253
TCRED31	I3	254	256
TCRED32	I3	257	259
TCRED33	I3	260	262
TCRED34	I3	263	265
TCRED35	I3	266	268
TCRED36	I3	269	271
TCRED37	I3	272	274
TCRED38	I3	275	277
TCRED39	I3	278	280
TCRED40	I3	281	283
TCRED41	I3	284	286
TCRED42	I3	287	289
TCRED43	I3	290	292
TCRED44	I3	293	295

NLS TRANSCRIPT SURVEY

RECORD LAYOUT FOR STUDENT-LEVEL RAW DATA FILE 07/17/85

VARIABLE NAME	DATA FORMAT	LOCATION START	END
TCRED45	I3	296	298
TCRED46	I3	299	301
TCRED47	I3	302	304
TCRED48	I3	305	307
TCRED49	I3	308	310
TCRED50	I3	311	313
TCRED99	I3	314	316
CRACE	I1	317	317
CSEX	I1	318	318
HSPGM	I1	319	319
PARTIC	I4	320	323
REGION	I1	324	324
BYTEST	I1	325	325
BYSES	F7.4	326	332
BYSEST	I1	333	333
WT7	F7.2	334	340
WT1	F7.2	341	347
WT2	F7.2	348	354
WT3	F7.2	355	361
PSTSOC72	I1	362	362
CREDOC72	I3	363	365
PSTSFE73	I1	366	366
CREDFE73	I3	367	369
PSTSJU73	I1	370	370
CREDJU73	I3	371	373
PSTSOC73	I1	374	374
CREDOC73	I3	375	377
PSTSFE74	I1	378	378
CREDFE74	I3	379	381
PSTSJU74	I1	382	382
CREDJU74	I3	383	385
PSTSOC74	I1	386	386
CREDOC74	I3	387	389
PSTSFE75	I1	390	390
CREDFE75	I3	391	393
PSTSJU75	I1	394	394
CREDJU75	I3	395	397
PSTSOC75	I1	398	398
CREDOC75	I3	399	401
PSTSFE76	I1	402	402
CREDFE76	I3	403	405
PSTSJU76	I1	406	406
CREDJU76	I3	407	409

NLS TRANSCRIPT SURVEY

RECORD LAYOUT FOR TRANSCRIPT-LEVEL RAW DATA FILE 07/17/85

VARIABLE NAME	DATA FORMAT	LOCATION START	END
RECTYPE2	I1	1	1
STUID	I6	2	7
TRANSNUM	I1	8	8
FICE	I6	9	14
TRNSFLAG	I1	15	15
TRNSFERT	I1	16	16
FINDISP	I1	17	17
PSREGION	I1	18	18
INSTYPE	I1	19	19
TERMS	I2	20	21
DEGREE1	I1	22	22
DEGNAME1	A7	23	29
GPA1	F7.3	30	36
HONORS1	I1	37	37
DEGMON1	I2	38	39
DEGYR1	I2	40	41
DEGREE2	I1	42	42
DEGNAME2	A7	43	49
GPA2	F7.3	50	56
HONORS2	I1	57	57
DEGMON2	I2	58	59
DEGYR2	I2	60	61
DEGREE3	I1	62	62
DEGNAME3	A7	63	69
GPA3	F7.3	70	76
HONORS3	I1	77	77
DEGMON3	I2	78	79
DEGYR3	I2	80	81
MAJCIP1	I6	82	87
MAJTEXT1	A25	88	112
MAJCIP2	I6	113	118
MAJTEXT2	A25	119	143
MAJCIP3	I6	144	149
MAJTEXT3	A25	150	174
MINCIP1	I6	175	180
MINTEXT1	A25	181	205
MINCIP2	I6	206	211
MINTEXT2	A25	212	236
MINCIP3	I6	237	242
MINTEXT3	A25	243	267
GENGPA	F7.3	268	274
TCREDA	I3	275	277
TCREDE	I3	278	280

NLS TRANSCRIPT SURVEY

RECORD LAYOUT FOR TERM-LEVEL RAW DATA FILE 07/17/85

VARIABLE NAME	DATA FORMAT	LOCATION START	LOCATION END
RECTYPE3	I1	1	1
STUID	I6	2	7
TRANSNUM	I1	8	8
TERMNUM	I2	9	10
SORTDATE	I4	11	14
TRANSFER	I1	15	15
TERMTYPE	I1	16	16
COURSES	I2	17	18
STARTMON	I2	19	20
STARTYR	I2	21	22
ENDMON	I2	23	24
ENDYR	I2	25	26
SEASON	I1	27	27
GRADCODE	I1	28	28
PASSGRAD	I3	29	31
HIGHGRAD	I3	32	34
LOWGRAD	I3	35	37
MEMO	A25	38	62

NLS TRANSCRIPT SURVEY

RECORD LAYOUT FOR COURSE-LEVEL RAW DATA FILE 07/17/85

VARIABLE NAME	DATA FORMAT	LOCATION START	LOCATION END
RECTYPE4	I1	1	1
STUID	I6	2	7
TRANSNUM	I1	8	8
TERMNUM	I2	9	10
CRSECIP	I6	11	16
CRSECRED	F7.3	17	23
CRSGRADA	A2	24	25
CRSGRADB	F7.3	26	32
GRADTYPE	I1	33	33
CRSENAME	A25	34	58

Appendix F: Frequency Distributions

Frequency Distributions for Student-Level Variables (p. 335)
Frequency Distributions for Transcript-Level Variables (p. 375)
Frequency Distributions for Term-Level Variables (p. 506)
Frequency Distributions for Course-Level Variables (p. 515)

```
                          CREDITS THRU 10-72
CREDOC72             FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

             0           10688     10688     72.417       72.417
             1              30     10718      0.203       72.620
             2              29     10747      0.196       72.817
             3             163     10910      1.104       73.921
             4              56     10966      0.379       74.300
             5              33     10999      0.224       74.524
             6             130     11129      0.881       75.405
             7              61     11190      0.413       75.818
             8              33     11223      0.224       76.042
             9              41     11264      0.278       76.320
            10              28     11292      0.190       76.509
            11              15     11307      0.102       76.611
            12              42     11349      0.285       76.895
            13              24     11373      0.163       77.058
            14              17     11390      0.115       77.173
            15              19     11409      0.129       77.302
            16              26     11435      0.176       77.478
            17               9     11444      0.061       77.539
            18               9     11453      0.061       77.600
            19               5     11458      0.034       77.634
            20               5     11463      0.034       77.668
            21               2     11465      0.014       77.681
            22               1     11466      0.007       77.688
            23               2     11468      0.014       77.702
            24               3     11471      0.020       77.722
            25               3     11474      0.020       77.742
            26               2     11476      0.014       77.756
            28               2     11478      0.014       77.769
            29               3     11481      0.020       77.790
            30               3     11484      0.020       77.810
            31               1     11485      0.007       77.817
            32               2     11487      0.014       77.830
            33               2     11489      0.014       77.844
            35               2     11491      0.014       77.858
            37               2     11493      0.014       77.871
            38               1     11494      0.007       77.878
            46               1     11495      0.007       77.885
            48               1     11496      0.007       77.891
            49               1     11497      0.007       77.898
            50               2     11499      0.014       77.912
            51               3     11502      0.020       77.932
            54               1     11503      0.007       77.939
            55               1     11504      0.007       77.946
            61               1     11505      0.007       77.952
            65               1     11506      0.007       77.959
            94               1     11507      0.007       77.966
            96               1     11508      0.007       77.973
*MISS/NO CR               3251     14759     22.027      100.000
```

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                        CREDITS THRU 2-73
CREDFE73        FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT

       0          3236        3236      21.926        21.926
       1            61        3297       0.413        22.339
       2            57        3354       0.386        22.725
       3           240        3594       1.626        24.351
       4           264        3858       1.789        26.140
       5           115        3973       0.779        26.919
       6           206        4179       1.396        28.315
       7           146        4325       0.989        29.304
       8           164        4489       1.111        30.415
       9           285        4774       1.931        32.346
      10           340        5114       2.304        34.650
      11           285        5399       1.931        36.581
      12           624        6023       4.228        40.809
      13           608        6631       4.120        44.929
      14           672        7303       4.553        49.482
      15          1102        8405       7.467        56.948
      16          1263        9668       8.557        65.506
      17           744       10412       5.041        70.547
      18           374       10786       2.534        73.081
      19           131       10917       0.888        73.968
      20           110       11027       0.745        74.714
      21            59       11086       0.400        75.113
      22            57       11143       0.386        75.500
      23            39       11182       0.264        75.764
      24            30       11212       0.203        75.967
      25            33       11245       0.224        76.191
      26            24       11269       0.163        76.353
      27            18       11287       0.122        76.475
      28            33       11320       0.224        76.699
      29            18       11338       0.122        76.821
      30            29       11367       0.196        77.017
      31            16       11383       0.108        77.126
      32            24       11407       0.163        77.288
      33            13       11420       0.088        77.377
      34            17       11437       0.115        77.492
      35             2       11439       0.014        77.505
      36            11       11450       0.075        77.580
      37             4       11454       0.027        77.607
      38             1       11455       0.007        77.614
      39             3       11458       0.020        77.634
      40             3       11461       0.020        77.654
      41             3       11464       0.020        77.675
      42             2       11466       0.014        77.688
      43             2       11468       0.014        77.702
      44             2       11470       0.014        77.715
      46             4       11474       0.027        77.742
      47             1       11475       0.007        77.749
      48             2       11477       0.014        77.763
      49             2       11479       0.014        77.776
      50             2       11481       0.014        77.790
      51             4       11485       0.027        77.817
      52             3       11488       0.020        77.837
      53             4       11492       0.027        77.864
      54             1       11493       0.007        77.871
```

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                             CREDITS THRU 2-73
CREDFE73          FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
              61          1      11494      0.007        77.878
              62          1      11495      0.007        77.885
              63          2      11497      0.014        77.898
              64          1      11498      0.007        77.905
              66          1      11499      0.007        77.912
              68          1      11500      0.007        77.919
              78          1      11501      0.007        77.925
              80          1      11502      0.007        77.932
              81          1      11503      0.007        77.939
              86          1      11504      0.007        77.946
              93          1      11505      0.007        77.952
             109          1      11506      0.007        77.959
             128          1      11507      0.007        77.966
             146          1      11508      0.007        77.973
*MISS/NO CR            3251      14759     22.027       100.000
```

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          STUDENT-LEVEL FILE FREQUENCIES                      17:34 MONDAY, AUGUST 12, 1985  279

                            CREDITS THRU 7-73
CREDJU73          FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

          0         2761       2761       18.707       18.707
          1           42       2803        0.285       18.992
          2           44       2847        0.298       19.290
          3          159       3006        1.077       20.367
          4           89       3095        0.603       20.970
          5           59       3154        0.400       21.370
          6          157       3311        1.064       22.434
          7          100       3411        0.678       23.111
          8          182       3593        1.233       24.344
          9          177       3770        1.199       25.544
         10          128       3898        0.867       26.411
         11           93       3991        0.630       27.041
         12          173       4164        1.172       28.213
         13          124       4288        0.840       29.053
         14          127       4415        0.860       29.914
         15          154       4569        1.043       30.957
         16          143       4712        0.969       31.926
         17          112       4824        0.759       32.685
         18          139       4963        0.942       33.627
         19          100       5063        0.678       34.304
         20          116       5179        0.786       35.090
         21          133       5312        0.901       35.992
         22          143       5455        0.969       36.960
         23          142       5597        0.962       37.923
         24          203       5800        1.375       39.298
         25          204       6004        1.382       40.680
         26          261       6265        1.768       42.449
         27          330       6595        2.236       44.685
         28          346       6941        2.344       47.029
         29          351       7292        2.378       49.407
         30          519       7811        3.516       52.924
         31          425       8236        2.880       55.803
         32          541       8777        3.666       59.469
         33          410       9187        2.778       62.247
         34          287       9474        1.945       64.191
         35          171       9645        1.159       65.350
         36          146       9791        0.989       66.339
         37          100       9891        0.678       67.017
         38          102       9993        0.691       67.708
         39           67      10060        0.454       68.162
         40           89      10149        0.603       68.765
         41           83      10232        0.562       69.327
         42           88      10320        0.596       69.923
         43           88      10408        0.596       70.520
         44           89      10497        0.603       71.123
         45          104      10601        0.705       71.827
         46           93      10694        0.630       72.457
         47          101      10795        0.684       73.142
         48          128      10923        0.867       74.009
         49           91      11014        0.617       74.626
         50           72      11086        0.488       75.113
         51           54      11140        0.366       75.479
         52           56      11196        0.379       75.859
         53           37      11233        0.251       76.109
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                          CREDITS THRU 7-73
CREDJU73          FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
          54             29     11262      0.196       76.306
          55             24     11286      0.163       76.469
          56             20     11306      0.136       76.604
          57             15     11321      0.102       76.706
          58              8     11329      0.054       76.760
          59             19     11348      0.129       76.889
          60             17     11365      0.115       77.004
          61              7     11372      0.047       77.051
          62             14     11386      0.095       77.146
          63              7     11393      0.047       77.194
          64             17     11410      0.115       77.309
          65              7     11417      0.047       77.356
          66              6     11423      0.041       77.397
          67              2     11425      0.014       77.410
          68              7     11432      0.047       77.458
          69              3     11435      0.020       77.478
          70              7     11442      0.047       77.526
          71              4     11446      0.027       77.553
          72              4     11450      0.027       77.580
          73              1     11451      0.007       77.587
          74              4     11455      0.027       77.614
          75              1     11456      0.007       77.620
          76              1     11457      0.007       77.627
          77              3     11460      0.020       77.648
          78              3     11463      0.020       77.668
          79              2     11465      0.014       77.681
          80              4     11469      0.027       77.709
          81              3     11472      0.020       77.729
          82              1     11473      0.007       77.736
          83              3     11476      0.020       77.756
          84              1     11477      0.007       77.763
          85              3     11480      0.020       77.783
          86              4     11484      0.027       77.810
          87              1     11485      0.007       77.817
          88              1     11486      0.007       77.824
          90              3     11489      0.020       77.844
          92              4     11493      0.027       77.871
          93              2     11495      0.014       77.885
          94              3     11498      0.020       77.905
          96              1     11499      0.007       77.912
          99              1     11500      0.007       77.919
         100              2     11502      0.014       77.932
         102              2     11504      0.014       77.946
         111              1     11505      0.007       77.952
         124              1     11506      0.007       77.959
         146              1     11507      0.007       77.966
         156              1     11508      0.007       77.973
*MISS/NO CR            3251     14759     22.027      100.000
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                    CREDITS THRU 10-73
CREDOC73      FREQUENCY  CUM FREQ   PERCENT   CUM PERCENT

         0       2694       2694     18.253       18.253
         1         40       2734      0.271       18.524
         2         46       2780      0.312       18.836
         3        166       2946      1.125       19.961
         4         90       3036      0.610       20.570
         5         68       3104      0.461       21.031
         6        159       3263      1.077       22.109
         7        102       3365      0.691       22.800
         8        177       3542      1.199       23.999
         9        170       3712      1.152       25.151
        10        136       3848      0.921       26.072
        11         88       3936      0.596       26.668
        12        171       4107      1.159       27.827
        13        121       4228      0.820       28.647
        14        116       4344      0.786       29.433
        15        145       4489      0.982       30.415
        16        138       4627      0.935       31.350
        17        106       4733      0.718       32.069
        18        137       4870      0.928       32.997
        19         96       4966      0.650       33.647
        20        111       5077      0.752       34.399
        21        120       5197      0.813       35.212
        22        133       5330      0.901       36.114
        23        144       5474      0.976       37.089
        24        188       5662      1.274       38.363
        25        187       5849      1.267       39.630
        26        219       6068      1.484       41.114
        27        297       6365      2.012       43.126
        28        308       6673      2.087       45.213
        29        309       6982      2.094       47.307
        30        482       7464      3.266       50.573
        31        411       7875      2.785       53.357
        32        537       8412      3.638       56.996
        33        382       8794      2.588       59.584
        34        275       9069      1.863       61.447
        35        197       9266      1.335       62.782
        36        165       9431      1.118       63.900
        37        136       9567      0.921       64.821
        38        126       9693      0.854       65.675
        39         87       9780      0.589       66.265
        40        109       9889      0.739       67.003
        41        102       9991      0.691       67.694
        42        101      10092      0.684       68.379
        43        111      10203      0.752       69.131
        44         89      10292      0.603       69.734
        45        125      10417      0.847       70.581
        46        110      10527      0.745       71.326
        47        114      10641      0.772       72.098
        48        135      10776      0.915       73.013
        49         96      10872      0.650       73.664
        50         68      10940      0.461       74.124
        51         53      10993      0.359       74.483
        52         56      11049      0.379       74.863
        53         49      11098      0.332       75.195
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                        CREDITS THRU 10-73
CREDOC73        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
        54           39     11137      0.264       75.459
        55           22     11159      0.149       75.608
        56           30     11189      0.203       75.811
        57           22     11211      0.149       75.960
        58           14     11225      0.095       76.055
        59           30     11255      0.203       76.259
        60           21     11276      0.142       76.401
        61           12     11288      0.081       76.482
        62           18     11306      0.122       76.604
        63           17     11323      0.115       76.719
        64           22     11345      0.149       76.868
        65           14     11359      0.095       76.963
        66            9     11368      0.061       77.024
        67            5     11373      0.034       77.058
        68            9     11382      0.061       77.119
        69           12     11394      0.081       77.200
        70            9     11403      0.061       77.261
        71            8     11411      0.054       77.316
        72            8     11419      0.054       77.370
        73            4     11423      0.027       77.397
        74            4     11427      0.027       77.424
        75            4     11431      0.027       77.451
        76            5     11436      0.034       77.485
        77            6     11442      0.041       77.526
        78            5     11447      0.034       77.559
        79            2     11449      0.014       77.573
        80            5     11454      0.034       77.607
        81            1     11455      0.007       77.614
        83            3     11458      0.020       77.634
        84            1     11459      0.007       77.641
        85            4     11463      0.027       77.668
        86            4     11467      0.027       77.695
        87            1     11468      0.007       77.702
        88            1     11469      0.007       77.709
        89            2     11471      0.014       77.722
        90            4     11475      0.027       77.749
        91            2     11477      0.014       77.763
        92            6     11483      0.041       77.803
        93            4     11487      0.027       77.830
        94            1     11488      0.007       77.837
        95            2     11490      0.014       77.851
        97            2     11492      0.014       77.864
        99            2     11494      0.014       77.878
       100            2     11496      0.014       77.891
       102            3     11499      0.020       77.912
       104            1     11500      0.007       77.919
       106            1     11501      0.007       77.925
       107            1     11502      0.007       77.932
       109            1     11503      0.007       77.939
       111            2     11505      0.014       77.952
       137            1     11506      0.007       77.959
       146            1     11507      0.007       77.966
       170            1     11508      0.007       77.973
*MISS/NO CR        3251     14759     22.027      100.000
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                    CREDITS THRU 2-74
CREDFE74        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

       0           2155      2155     14.601      14.601
       1             42      2197      0.285      14.886
       2             52      2249      0.352      15.238
       3            164      2413      1.111      16.349
       4             95      2508      0.644      16.993
       5             68      2576      0.461      17.454
       6            139      2715      0.942      18.396
       7             69      2784      0.468      18.863
       8             87      2871      0.589      19.453
       9            147      3018      0.996      20.449
      10            119      3137      0.806      21.255
      11            114      3251      0.772      22.027
      12            235      3486      1.592      23.619
      13            152      3638      1.030      24.649
      14            155      3793      1.050      25.700
      15            169      3962      1.145      26.845
      16            155      4117      1.050      27.895
      17            110      4227      0.745      28.640
      18            115      4342      0.779      29.419
      19             78      4420      0.528      29.948
      20             82      4502      0.556      30.503
      21             92      4594      0.623      31.127
      22             98      4692      0.664      31.791
      23             75      4767      0.508      32.299
      24             99      4866      0.671      32.970
      25            102      4968      0.691      33.661
      26            104      5072      0.705      34.365
      27            120      5192      0.813      35.179
      28            109      5301      0.739      35.917
      29            112      5413      0.759      36.676
      30            132      5545      0.894      37.570
      31            105      5650      0.711      38.282
      32            123      5773      0.833      39.115
      33            137      5910      0.928      40.043
      34            110      6020      0.745      40.789
      35            121      6141      0.820      41.609
      36            125      6266      0.847      42.455
      37            122      6388      0.827      43.282
      38            120      6508      0.813      44.095
      39            151      6659      1.023      45.118
      40            181      6840      1.226      46.345
      41            169      7009      1.145      47.490
      42            216      7225      1.464      48.953
      43            223      7448      1.511      50.464
      44            249      7697      1.687      52.151
      45            321      8018      2.175      54.326
      46            341      8359      2.310      56.637
      47            267      8626      1.809      58.446
      48            351      8977      2.378      60.824
      49            240      9217      1.626      62.450
      50            205      9422      1.389      63.839
      51            178      9600      1.206      65.045
      52            136      9736      0.921      65.967
      53            117      9853      0.793      66.759
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          STUDENT-LEVEL FILE FREQUENCIES                         17:34 MONDAY, AUGUST 12, 1985  284

                                CREDITS THRU 2-74
CREDFE74          FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
           54          109      9962       0.739        67.498
           55          103     10065       0.698        68.196
           56           93     10158       0.630        68.826
           57          102     10260       0.691        69.517
           58           97     10357       0.657        70.174
           59           90     10447       0.610        70.784
           60           77     10524       0.522        71.306
           61           73     10597       0.495        71.800
           62          104     10701       0.705        72.505
           63           75     10776       0.508        73.013
           64           88     10864       0.596        73.609
           65           68     10932       0.461        74.070
           66           64     10996       0.434        74.504
           67           54     11050       0.366        74.870
           68           53     11103       0.359        75.229
           69           38     11141       0.257        75.486
           70           32     11173       0.217        75.703
           71           27     11200       0.183        75.886
           72           18     11218       0.122        76.008
           73           17     11235       0.115        76.123
           74           18     11253       0.122        76.245
           75           14     11267       0.095        76.340
           76           16     11283       0.108        76.448
           77           16     11299       0.108        76.557
           78           17     11316       0.115        76.672
           79            7     11323       0.047        76.719
           80            9     11332       0.061        76.780
           81           10     11342       0.068        76.848
           82           13     11355       0.088        76.936
           83            5     11360       0.034        76.970
           84            9     11369       0.061        77.031
           85            5     11374       0.034        77.065
           86           10     11384       0.068        77.133
           87            5     11389       0.034        77.166
           88            9     11398       0.061        77.227
           89            5     11403       0.034        77.261
           90            8     11411       0.054        77.316
           91            5     11416       0.034        77.349
           92           11     11427       0.075        77.424
           93            3     11430       0.020        77.444
           94            5     11435       0.034        77.478
           95            3     11438       0.020        77.498
           96            6     11444       0.041        77.539
           97            7     11451       0.047        77.587
           98            3     11454       0.020        77.607
           99            5     11459       0.034        77.641
          100            2     11461       0.014        77.654
          101            2     11463       0.014        77.668
          102            3     11466       0.020        77.688
          103            2     11468       0.014        77.702
          104            1     11469       0.007        77.709
          105            5     11474       0.034        77.742
          106            2     11476       0.014        77.756
          107            2     11478       0.014        77.769
          108            1     11479       0.007        77.776
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                    CREDITS THRU 2-74
CREDFE74      FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
         110          3     11482     0.020       77.797
         111          3     11485     0.020       77.817
         112          1     11486     0.007       77.824
         115          1     11487     0.007       77.830
         116          2     11489     0.014       77.844
         118          1     11490     0.007       77.851
         120          2     11492     0.014       77.864
         122          1     11493     0.007       77.871
         125          1     11494     0.007       77.878
         126          3     11497     0.020       77.898
         127          1     11498     0.007       77.905
         128          1     11499     0.007       77.912
         129          1     11500     0.007       77.919
         130          1     11501     0.007       77.925
         131          2     11503     0.014       77.939
         132          1     11504     0.007       77.946
         136          1     11505     0.007       77.952
         137          1     11506     0.007       77.959
         146          1     11507     0.007       77.966
         183          1     11508     0.007       77.973
*MISS/NO CR        3251     14759    22.027      100.000
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                        CREDITS THRU 7-74
CREDJU74         FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

            0       1942      1942      13.158       13.158
            1         44      1986       0.298       13.456
            2         50      2036       0.339       13.795
            3        175      2211       1.186       14.981
            4         82      2293       0.556       15.536
            5         65      2358       0.440       15.977
            6        141      2499       0.955       16.932
            7         69      2568       0.468       17.400
            8         82      2650       0.556       17.955
            9        117      2767       0.793       18.748
           10         90      2857       0.610       19.358
           11         76      2933       0.515       19.873
           12        146      3079       0.989       20.862
           13        111      3190       0.752       21.614
           14        106      3296       0.718       22.332
           15        158      3454       1.071       23.403
           16        141      3595       0.955       24.358
           17        108      3703       0.732       25.090
           18        123      3826       0.833       25.923
           19         86      3912       0.583       26.506
           20         72      3984       0.488       26.994
           21         86      4070       0.583       27.576
           22         81      4151       0.549       28.125
           23         75      4226       0.508       28.633
           24         80      4306       0.542       29.175
           25         88      4394       0.596       29.772
           26         94      4488       0.637       30.409
           27        117      4605       0.793       31.201
           28        105      4710       0.711       31.913
           29         95      4805       0.644       32.556
           30        106      4911       0.718       33.275
           31         82      4993       0.556       33.830
           32        107      5100       0.725       34.555
           33        117      5217       0.793       35.348
           34         85      5302       0.576       35.924
           35         64      5366       0.434       36.357
           36         77      5443       0.522       36.879
           37         75      5518       0.508       37.387
           38         69      5587       0.468       37.855
           39         76      5663       0.515       38.370
           40         91      5754       0.617       38.986
           41         67      5821       0.454       39.440
           42         82      5903       0.556       39.996
           43         75      5978       0.508       40.504
           44         88      6066       0.596       41.100
           45        122      6188       0.827       41.927
           46        105      6293       0.711       42.638
           47         76      6369       0.515       43.153
           48        109      6478       0.739       43.892
           49        105      6583       0.711       44.603
           50         93      6676       0.630       45.233
           51         91      6767       0.617       45.850
           52        108      6875       0.732       46.582
           53         88      6963       0.596       47.178
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                      CREDITS THRU 7-74
CREDJU74       FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
        54           117       7080      0.793        47.971
        55           121       7201      0.820        48.791
        56           133       7334      0.901        49.692
        57           154       7488      1.043        50.735
        58           165       7653      1.118        51.853
        59           166       7819      1.125        52.978
        60           235       8054      1.592        54.570
        61           239       8293      1.619        56.189
        62           257       8550      1.741        57.931
        63           205       8755      1.389        59.320
        64           286       9041      1.938        61.258
        65           161       9202      1.091        62.348
        66           178       9380      1.206        63.554
        67           130       9510      0.881        64.435
        68           125       9635      0.847        65.282
        69            85       9720      0.576        65.858
        70            84       9804      0.569        66.427
        71            75       9879      0.508        66.935
        72            83       9962      0.562        67.498
        73            63      10025      0.427        67.925
        74            53      10078      0.359        68.284
        75            48      10126      0.325        68.609
        76            56      10182      0.379        68.988
        77            46      10228      0.312        69.300
        78            39      10267      0.264        69.564
        79            50      10317      0.339        69.903
        80            46      10363      0.312        70.215
        81            36      10399      0.244        70.459
        82            40      10439      0.271        70.730
        83            33      10472      0.224        70.953
        84            38      10510      0.257        71.211
        85            45      10555      0.305        71.516
        86            49      10604      0.332        71.848
        87            30      10634      0.203        72.051
        88            43      10677      0.291        72.342
        89            32      10709      0.217        72.559
        90            54      10763      0.366        72.925
        91            49      10812      0.332        73.257
        92            51      10863      0.346        73.603
        93            42      10905      0.285        73.887
        94            44      10949      0.298        74.185
        95            38      10987      0.257        74.443
        96            52      11039      0.352        74.795
        97            29      11068      0.196        74.992
        98            38      11106      0.257        75.249
        99            31      11137      0.210        75.459
       100            36      11173      0.244        75.703
       101            25      11198      0.169        75.872
       102            33      11231      0.224        76.096
       103            27      11258      0.183        76.279
       104            25      11283      0.169        76.448
       105            16      11299      0.108        76.557
       106            12      11311      0.081        76.638
       107            12      11323      0.081        76.719
       108            15      11338      0.102        76.821
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                        CREDITS THRU 7-74
CREDJU74          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
          109             8     11346     0.054       76.875
          110             9     11355     0.061       76.936
          111             3     11358     0.020       76.956
          112             5     11363     0.034       76.990
          113             6     11369     0.041       77.031
          114             8     11377     0.054       77.085
          115             8     11385     0.054       77.139
          116             3     11388     0.020       77.160
          117             5     11393     0.034       77.194
          118             4     11397     0.027       77.221
          119             9     11406     0.061       77.282
          120             6     11412     0.041       77.322
          121             6     11418     0.041       77.363
          122             5     11423     0.034       77.397
          123             2     11425     0.014       77.410
          124             2     11427     0.014       77.424
          125             6     11433     0.041       77.465
          126             4     11437     0.027       77.492
          127             3     11440     0.020       77.512
          128             7     11447     0.047       77.559
          129             4     11451     0.027       77.587
          130             4     11455     0.027       77.614
          131             2     11457     0.014       77.627
          132             3     11460     0.020       77.648
          133             4     11464     0.027       77.675
          134             4     11468     0.027       77.702
          135             1     11469     0.007       77.709
          136             3     11472     0.020       77.729
          137             3     11475     0.020       77.749
          138             2     11477     0.014       77.763
          140             1     11478     0.007       77.769
          141             2     11480     0.014       77.783
          142             1     11481     0.007       77.790
          143             2     11483     0.014       77.803
          144             1     11484     0.007       77.810
          145             1     11485     0.007       77.817
          146             2     11487     0.014       77.830
          147             1     11488     0.007       77.837
          148             1     11489     0.007       77.844
          152             2     11491     0.014       77.858
          154             1     11492     0.007       77.864
          159             1     11493     0.007       77.871
          160             1     11494     0.007       77.878
          161             1     11495     0.007       77.885
          162             1     11496     0.007       77.891
          164             2     11498     0.014       77.905
          167             1     11499     0.007       77.912
          178             1     11500     0.007       77.919
          182             1     11501     0.007       77.925
          186             1     11502     0.007       77.932
          190             2     11504     0.014       77.946
          192             2     11506     0.014       77.959
          194             1     11507     0.007       77.966
          195             1     11508     0.007       77.973
*MISS/NO CR            3251     14759    22.027      100.000
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                        CREDITS THRU 10-74
CREDOC74          FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT

           0        1864       1864      12.630       12.630
           1          45       1909       0.305       12.934
           2          49       1958       0.332       13.266
           3         197       2155       1.335       14.601
           4          83       2238       0.562       15.164
           5          68       2306       0.461       15.624
           6         158       2464       1.071       16.695
           7          69       2533       0.468       17.162
           8          83       2616       0.562       17.725
           9         119       2735       0.806       18.531
          10          97       2832       0.657       19.188
          11          78       2910       0.528       19.717
          12         144       3054       0.976       20.692
          13         109       3163       0.739       21.431
          14         102       3265       0.691       22.122
          15         143       3408       0.969       23.091
          16         137       3545       0.928       24.019
          17         110       3655       0.745       24.765
          18         125       3780       0.847       25.611
          19          86       3866       0.583       26.194
          20          75       3941       0.508       26.702
          21          88       4029       0.596       27.299
          22          83       4112       0.562       27.861
          23          69       4181       0.468       28.328
          24          84       4265       0.569       28.898
          25          82       4347       0.556       29.453
          26          92       4439       0.623       30.077
          27         104       4543       0.705       30.781
          28         103       4646       0.698       31.479
          29          89       4735       0.603       32.082
          30         111       4846       0.752       32.834
          31          83       4929       0.562       33.397
          32         101       5030       0.684       34.081
          33         118       5148       0.800       34.880
          34          81       5229       0.549       35.429
          35          61       5290       0.413       35.843
          36          71       5361       0.481       36.324
          37          75       5436       0.508       36.832
          38          73       5509       0.495       37.326
          39          73       5582       0.495       37.821
          40          95       5677       0.644       38.465
          41          66       5743       0.447       38.912
          42          71       5814       0.481       39.393
          43          79       5893       0.535       39.928
          44          80       5973       0.542       40.470
          45         113       6086       0.766       41.236
          46          97       6183       0.657       41.893
          47          64       6247       0.434       42.327
          48          94       6341       0.637       42.964
          49         103       6444       0.698       43.661
          50          87       6531       0.589       44.251
          51          88       6619       0.596       44.847
          52          87       6706       0.589       45.437
          53          86       6792       0.583       46.019
```

```
                        CREDITS THRU 10-74
CREDOC74      FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
       54           130      6922      0.881       46.900
       55           118      7040      0.800       47.700
       56           122      7162      0.827       48.526
       57           141      7303      0.955       49.482
       58           165      7468      1.118       50.600
       59           153      7621      1.037       51.636
       60           229      7850      1.552       53.188
       61           218      8068      1.477       54.665
       62           237      8305      1.606       56.271
       63           190      8495      1.287       57.558
       64           277      8772      1.877       59.435
       65           182      8954      1.233       60.668
       66           191      9145      1.294       61.962
       67           144      9289      0.976       62.938
       68           128      9417      0.867       63.805
       69            96      9513      0.650       64.456
       70            89      9602      0.603       65.059
       71            86      9688      0.583       65.641
       72            85      9773      0.576       66.217
       73            66      9839      0.447       66.664
       74            66      9905      0.447       67.112
       75            59      9964      0.400       67.511
       76            62     10026      0.420       67.931
       77            56     10082      0.379       68.311
       78            54     10136      0.366       68.677
       79            53     10189      0.359       69.036
       80            50     10239      0.339       69.375
       81            43     10282      0.291       69.666
       82            39     10321      0.264       69.930
       83            41     10362      0.278       70.208
       84            30     10392      0.203       70.411
       85            52     10444      0.352       70.764
       86            46     10490      0.312       71.075
       87            40     10530      0.271       71.346
       88            45     10575      0.305       71.651
       89            32     10607      0.217       71.868
       90            57     10664      0.386       72.254
       91            50     10714      0.339       72.593
       92            47     10761      0.318       72.911
       93            48     10809      0.325       73.237
       94            47     10856      0.318       73.555
       95            41     10897      0.278       73.833
       96            44     10941      0.298       74.131
       97            33     10974      0.224       74.355
       98            48     11022      0.325       74.680
       99            29     11051      0.196       74.876
      100            45     11096      0.305       75.181
      101            23     11119      0.156       75.337
      102            36     11155      0.244       75.581
      103            31     11186      0.210       75.791
      104            29     11215      0.196       75.988
      105            18     11233      0.122       76.109
      106            18     11251      0.122       76.231
      107            12     11263      0.081       76.313
      108            22     11285      0.149       76.462
```

```
                          CREDITS THRU 10-74
CREDOC74          FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
         109             14     11299      0.095        76.557
         110             15     11314      0.102        76.658
         111             10     11324      0.068        76.726
         112              9     11333      0.061        76.787
         113             10     11343      0.068        76.855
         114              9     11352      0.061        76.916
         115              9     11361      0.061        76.977
         116              4     11365      0.027        77.004
         117              6     11371      0.041        77.045
         118              4     11375      0.027        77.072
         119              8     11383      0.054        77.126
         120              8     11391      0.054        77.180
         121              5     11396      0.034        77.214
         122              8     11404      0.054        77.268
         123              1     11405      0.007        77.275
         124              4     11409      0.027        77.302
         125              7     11416      0.047        77.349
         126              2     11418      0.014        77.363
         127              4     11422      0.027        77.390
         128              8     11430      0.054        77.444
         129              5     11435      0.034        77.478
         130              3     11438      0.020        77.498
         131              4     11442      0.027        77.526
         132              3     11445      0.020        77.546
         133              3     11448      0.020        77.566
         134              5     11453      0.034        77.600
         135              2     11455      0.014        77.614
         136              2     11457      0.014        77.627
         137              4     11461      0.027        77.654
         138              3     11464      0.020        77.675
         139              1     11465      0.007        77.681
         140              1     11466      0.007        77.688
         141              1     11467      0.007        77.695
         142              1     11468      0.007        77.702
         143              4     11472      0.027        77.729
         144              2     11474      0.014        77.742
         145              2     11476      0.014        77.756
         146              2     11478      0.014        77.769
         147              2     11480      0.014        77.783
         150              3     11483      0.020        77.803
         152              1     11484      0.007        77.810
         153              1     11485      0.007        77.817
         154              1     11486      0.007        77.824
         156              2     11488      0.014        77.837
         159              3     11491      0.020        77.858
         160              1     11492      0.007        77.864
         161              2     11494      0.014        77.878
         162              1     11495      0.007        77.885
         164              1     11496      0.007        77.891
         167              1     11497      0.007        77.898
         176              1     11498      0.007        77.905
         178              1     11499      0.007        77.912
         182              2     11501      0.014        77.925
         186              1     11502      0.007        77.932
         190              1     11503      0.007        77.939
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                         CREDITS THRU 10-74
CREDOC74           FREQUENCY   CUM FREQ     PERCENT   CUM PERCENT
          192              2      11505       0.014        77.952
          194              1      11506       0.007        77.959
          195              1      11507       0.007        77.966
          202              1      11508       0.007        77.973
*MISS/NO CR             3251      14759      22.027       100.000
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                          CREDITS THRU 2-75
CREDFE75          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

        0           1543        1543     10.455      10.455
        1             43        1586      0.291      10.746
        2             50        1636      0.339      11.085
        3            214        1850      1.450      12.535
        4             87        1937      0.589      13.124
        5             66        2003      0.447      13.571
        6            150        2153      1.016      14.588
        7             78        2231      0.528      15.116
        8             78        2309      0.528      15.645
        9            128        2437      0.867      16.512
       10            105        2542      0.711      17.223
       11             84        2626      0.569      17.793
       12            168        2794      1.138      18.931
       13            112        2906      0.759      19.690
       14             96        3002      0.650      20.340
       15            136        3138      0.921      21.262
       16            115        3253      0.779      22.041
       17            107        3360      0.725      22.766
       18            111        3471      0.752      23.518
       19             81        3552      0.549      24.067
       20            108        3660      0.732      24.798
       21            101        3761      0.684      25.483
       22             90        3851      0.610      26.093
       23             88        3939      0.596      26.689
       24             85        4024      0.576      27.265
       25             82        4106      0.556      27.820
       26             82        4188      0.556      28.376
       27             87        4275      0.589      28.965
       28             94        4369      0.637      29.602
       29             73        4442      0.495      30.097
       30             92        4534      0.623      30.720
       31             76        4610      0.515      31.235
       32             87        4697      0.589      31.825
       33             89        4786      0.603      32.428
       34             64        4850      0.434      32.861
       35             64        4914      0.434      33.295
       36             63        4977      0.427      33.722
       37             60        5037      0.407      34.128
       38             58        5095      0.393      34.521
       39             66        5161      0.447      34.968
       40             61        5222      0.413      35.382
       41             63        5285      0.427      35.809
       42             73        5358      0.495      36.303
       43             50        5408      0.339      36.642
       44             67        5475      0.454      37.096
       45             90        5565      0.610      37.706
       46             73        5638      0.495      38.200
       47             52        5690      0.352      38.553
       48             84        5774      0.569      39.122
       49             58        5832      0.393      39.515
       50             68        5900      0.461      39.976
       51             69        5969      0.468      40.443
       52             62        6031      0.420      40.863
       53             79        6110      0.535      41.398
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                          CREDITS THRU 2-75
CREDFE75        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
       54           72       6182      0.468       41.886
       55           73       6255      0.495       42.381
       56           67       6322      0.454       42.835
       57           82       6404      0.556       43.390
       58           74       6478      0.501       43.892
       59           81       6559      0.549       44.441
       60          116       6675      0.786       45.227
       61           89       6764      0.603       45.830
       62          117       6881      0.793       46.622
       63           99       6980      0.671       47.293
       64          134       7114      0.908       48.201
       65          112       7226      0.759       48.960
       66          115       7341      0.779       49.739
       67          106       7447      0.718       50.457
       68          100       7547      0.678       51.135
       69          105       7652      0.711       51.846
       70           99       7751      0.671       52.517
       71          120       7871      0.813       53.330
       72          132       8003      0.894       54.225
       73          134       8137      0.908       55.132
       74          126       8263      0.854       55.986
       75          141       8404      0.955       56.942
       76          156       8560      1.057       57.999
       77          172       8732      1.165       59.164
       78          156       8888      1.057       60.221
       79          146       9034      0.989       61.210
       80          168       9202      1.138       62.348
       81          119       9321      0.806       63.155
       82          131       9452      0.888       64.042
       83           96       9548      0.650       64.693
       84           84       9632      0.569       65.262
       85           96       9728      0.650       65.912
       86           89       9817      0.603       66.515
       87           71       9888      0.481       66.996
       88           64       9952      0.434       67.430
       89           67      10019      0.454       67.884
       90           58      10077      0.393       68.277
       91           64      10141      0.434       68.711
       92           58      10199      0.393       69.104
       93           52      10251      0.352       69.456
       94           49      10300      0.332       69.788
       95           39      10339      0.264       70.052
       96           55      10394      0.373       70.425
       97           37      10431      0.251       70.676
       98           45      10476      0.305       70.980
       99           44      10520      0.298       71.279
      100           49      10569      0.332       71.611
      101           50      10619      0.339       71.949
      102           50      10669      0.339       72.288
      103           46      10715      0.312       72.600
      104           39      10754      0.264       72.864
      105           41      10795      0.278       73.142
      106           34      10829      0.230       73.372
      107           38      10867      0.257       73.630
      108           45      10912      0.305       73.935
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                          CREDITS THRU 2-75
CREDFE75        FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
       109             23      10935      0.156        74.090
       110             39      10974      0.264        74.355
       111             28      11002      0.190        74.544
       112             29      11031      0.196        74.741
       113             42      11073      0.285        75.025
       114             36      11109      0.244        75.269
       115             32      11141      0.217        75.486
       116             23      11164      0.156        75.642
       117             20      11184      0.136        75.777
       118             27      11211      0.183        75.960
       119             23      11234      0.156        76.116
       120             20      11254      0.136        76.252
       121             21      11275      0.142        76.394
       122             19      11294      0.129        76.523
       123              9      11303      0.061        76.584
       124             11      11314      0.075        76.658
       125             15      11329      0.102        76.760
       126              6      11335      0.041        76.801
       127             10      11345      0.068        76.868
       128             11      11356      0.075        76.943
       129              7      11363      0.047        76.990
       130              5      11368      0.034        77.024
       131              5      11373      0.034        77.058
       132              4      11377      0.027        77.085
       133              5      11382      0.034        77.119
       134              4      11386      0.027        77.146
       135              7      11393      0.047        77.194
       136              6      11399      0.041        77.234
       137              9      11408      0.061        77.295
       139              1      11409      0.007        77.302
       140              5      11414      0.034        77.336
       141              3      11417      0.020        77.356
       142              2      11419      0.014        77.370
       143              7      11426      0.047        77.417
       144              6      11432      0.041        77.458
       145              1      11433      0.007        77.465
       146              4      11437      0.027        77.492
       147              1      11438      0.007        77.498
       148              2      11440      0.014        77.512
       149              2      11442      0.014        77.526
       150              3      11445      0.020        77.546
       152              6      11451      0.041        77.587
       153              4      11455      0.027        77.614
       154              4      11459      0.027        77.641
       155              1      11460      0.007        77.648
       156              2      11462      0.014        77.661
       157              1      11463      0.007        77.668
       158              2      11465      0.014        77.681
       159              3      11468      0.020        77.702
       160              3      11471      0.020        77.722
       161              2      11473      0.014        77.736
       162              6      11479      0.041        77.776
       163              1      11480      0.007        77.783
       164              1      11481      0.007        77.790
       165              1      11482      0.007        77.797
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                        CREDITS THRU 2-75
CREDFE75        FREQUENCY   CUM FREQ     PERCENT   CUM PERCENT
         166            2      11484       0.014        77.810
         168            2      11486       0.014        77.824
         170            1      11487       0.007        77.830
         171            2      11489       0.014        77.844
         174            1      11490       0.007        77.851
         178            2      11492       0.014        77.864
         180            2      11494       0.014        77.878
         183            1      11495       0.007        77.885
         186            1      11496       0.007        77.891
         188            1      11497       0.007        77.898
         194            1      11498       0.007        77.905
         196            1      11499       0.007        77.912
         202            1      11500       0.007        77.919
         210            1      11501       0.007        77.925
         211            1      11502       0.007        77.932
         216            1      11503       0.007        77.939
         220            1      11504       0.007        77.946
         222            1      11505       0.007        77.952
         224            1      11506       0.007        77.959
         226            2      11508       0.014        77.973
*MISS/NO CR          3251      14759      22.027       100.000
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                              CREDITS THRU 7-75
CREDJU75          FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT

            0          1409       1409      9.547         9.547
            1            48       1457      0.325         9.872
            2            48       1505      0.325        10.197
            3           203       1708      1.375        11.573
            4            83       1791      0.562        12.135
            5            70       1861      0.474        12.609
            6           147       2008      0.996        13.605
            7            81       2089      0.549        14.154
            8            73       2162      0.495        14.649
            9           103       2265      0.698        15.347
           10            94       2359      0.637        15.983
           11            67       2426      0.454        16.437
           12           152       2578      1.030        17.467
           13           104       2682      0.705        18.172
           14            83       2765      0.562        18.734
           15           116       2881      0.786        19.520
           16            97       2978      0.657        20.178
           17            89       3067      0.603        20.781
           18           100       3167      0.678        21.458
           19            64       3231      0.434        21.892
           20            78       3309      0.528        22.420
           21            81       3390      0.549        22.969
           22            75       3465      0.508        23.477
           23            84       3549      0.569        24.046
           24           101       3650      0.684        24.731
           25            98       3748      0.664        25.395
           26           104       3852      0.705        26.099
           27           106       3958      0.718        26.818
           28            99       4057      0.671        27.488
           29            87       4144      0.589        28.078
           30           102       4246      0.691        28.769
           31            71       4317      0.481        29.250
           32            97       4414      0.657        29.907
           33            89       4503      0.603        30.510
           34            64       4567      0.434        30.944
           35            68       4635      0.461        31.405
           36            68       4703      0.461        31.865
           37            49       4752      0.332        32.197
           38            60       4812      0.407        32.604
           39            52       4864      0.352        32.956
           40            63       4927      0.427        33.383
           41            44       4971      0.298        33.681
           42            55       5026      0.373        34.054
           43            65       5091      0.440        34.494
           44            43       5134      0.291        34.786
           45            66       5200      0.447        35.233
           46            63       5263      0.427        35.660
           47            47       5310      0.318        35.978
           48            71       5381      0.481        36.459
           49            49       5430      0.332        36.791
           50            51       5481      0.346        37.137
           51            55       5536      0.373        37.509
           52            44       5580      0.298        37.807
           53            65       5645      0.440        38.248
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                          CREDITS THRU 7-75
CREDJU75          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
          54             51      5696     0.346       38.593
          55             51      5747     0.346       38.939
          56             58      5805     0.393       39.332
          57             70      5875     0.474       39.806
          58             59      5934     0.400       40.206
          59             56      5990     0.379       40.585
          60            109      6099     0.739       41.324
          61             79      6178     0.535       41.859
          62            101      6279     0.684       42.544
          63             87      6366     0.589       43.133
          64             94      6460     0.637       43.770
          65             86      6546     0.583       44.353
          66             88      6634     0.596       44.949
          67             71      6705     0.481       45.430
          68             64      6769     0.434       45.864
          69             69      6838     0.468       46.331
          70             61      6899     0.413       46.744
          71             76      6975     0.515       47.259
          72             64      7039     0.434       47.693
          73             71      7110     0.481       48.174
          74             69      7179     0.468       48.642
          75             58      7237     0.393       49.034
          76             80      7317     0.542       49.577
          77             65      7382     0.440       50.017
          78             48      7430     0.325       50.342
          79             68      7498     0.461       50.803
          80             68      7566     0.461       51.264
          81             83      7649     0.562       51.826
          82             76      7725     0.515       52.341
          83             63      7788     0.427       52.768
          84             93      7881     0.630       53.398
          85             81      7962     0.549       53.947
          86             85      8047     0.576       54.523
          87            103      8150     0.698       55.221
          88            108      8258     0.732       55.952
          89            100      8358     0.678       56.630
          90            127      8485     0.860       57.490
          91            110      8595     0.745       58.236
          92            144      8739     0.976       59.211
          93            160      8899     1.084       60.295
          94            133      9032     0.901       61.197
          95            120      9152     0.813       62.010
          96            133      9285     0.901       62.911
          97            123      9408     0.833       63.744
          98            111      9519     0.752       64.496
          99             97      9616     0.657       65.153
         100             84      9700     0.569       65.723
         101             80      9780     0.542       66.265
         102             86      9866     0.583       66.847
         103             63      9929     0.427       67.274
         104             61      9990     0.413       67.688
         105             66     10056     0.447       68.135
         106             43     10099     0.291       68.426
         107             40     10139     0.271       68.697
         108             50     10189     0.339       69.036
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                          CREDITS THRU 7-75
CREDJU75          FREQUENCY  CUM FREQ     PERCENT   CUM PERCENT
       109               47     10236       0.318        69.354
       110               42     10278       0.285        69.639
       111               27     10305       0.183        69.822
       112               37     10342       0.251        70.072
       113               38     10380       0.257        70.330
       114               44     10424       0.298        70.628
       115               31     10455       0.210        70.838
       116               27     10482       0.183        71.021
       117               19     10501       0.129        71.150
       118               30     10531       0.203        71.353
       119               29     10560       0.196        71.550
       120               32     10592       0.217        71.766
       121               24     10616       0.163        71.929
       122               25     10641       0.169        72.098
       123               20     10661       0.136        72.234
       124               33     10694       0.224        72.457
       125               27     10721       0.183        72.640
       126               28     10749       0.190        72.830
       127               23     10772       0.156        72.986
       128               28     10800       0.190        73.176
       129               20     10820       0.136        73.311
       130               25     10845       0.169        73.481
       131               23     10868       0.156        73.636
       132               23     10891       0.156        73.792
       133               23     10914       0.156        73.948
       134               35     10949       0.237        74.185
       135               28     10977       0.190        74.375
       136               31     11008       0.210        74.585
       137               21     11029       0.142        74.727
       138               13     11042       0.088        74.815
       139               11     11053       0.075        74.890
       140               26     11079       0.176        75.066
       141               30     11109       0.203        75.269
       142               32     11141       0.217        75.486
       143               18     11159       0.122        75.608
       144               22     11181       0.149        75.757
       145               23     11204       0.156        75.913
       146               16     11220       0.108        76.021
       147               25     11245       0.169        76.191
       148               14     11259       0.095        76.286
       149               16     11275       0.108        76.394
       150               20     11295       0.136        76.530
       151               15     11310       0.102        76.631
       152               10     11320       0.068        76.699
       153                7     11327       0.047        76.746
       154                9     11336       0.061        76.807
       155                6     11342       0.041        76.848
       156                9     11351       0.061        76.909
       157               10     11361       0.068        76.977
       158                8     11369       0.054        77.031
       159                9     11378       0.061        77.092
       160                2     11380       0.014        77.105
       161                8     11388       0.054        77.160
       162                4     11392       0.027        77.187
       163                8     11400       0.054        77.241
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                        CREDITS THRU 7-75
 CREDJU75        FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
        164              4      11404      0.027        77.268
        165              4      11408      0.027        77.295
        166              5      11413      0.034        77.329
        167              2      11415      0.014        77.343
        168              3      11418      0.020        77.363
        169              4      11422      0.027        77.390
        171              2      11424      0.014        77.404
        172              3      11427      0.020        77.424
        173              3      11430      0.020        77.444
        174              2      11432      0.014        77.458
        175              6      11438      0.041        77.498
        176              3      11441      0.020        77.519
        177              1      11442      0.007        77.526
        178              2      11444      0.014        77.539
        179              2      11446      0.014        77.553
        180              3      11449      0.020        77.573
        182              3      11452      0.020        77.593
        184              2      11454      0.014        77.607
        185              3      11457      0.020        77.627
        186              3      11460      0.020        77.648
        187              1      11461      0.007        77.654
        188              2      11463      0.014        77.668
        189              1      11464      0.007        77.675
        190              1      11465      0.007        77.681
        191              1      11466      0.007        77.688
        192              4      11470      0.027        77.715
        193              2      11472      0.014        77.729
        194              2      11474      0.014        77.742
        195              1      11475      0.007        77.749
        196              3      11478      0.020        77.769
        198              1      11479      0.007        77.776
        199              2      11481      0.014        77.790
        200              3      11484      0.020        77.810
        201              1      11485      0.007        77.817
        203              1      11486      0.007        77.824
        204              1      11487      0.007        77.830
        205              2      11489      0.014        77.844
        206              1      11490      0.007        77.851
        207              1      11491      0.007        77.858
        208              1      11492      0.007        77.864
        214              2      11494      0.014        77.878
        218              1      11495      0.007        77.885
        226              1      11496      0.007        77.891
        227              1      11497      0.007        77.898
        237              1      11498      0.007        77.905
        240              1      11499      0.007        77.912
        244              2      11501      0.014        77.925
        258              1      11502      0.007        77.932
        268              1      11503      0.007        77.939
        278              1      11504      0.007        77.946
        286              1      11505      0.007        77.952
        292              1      11506      0.007        77.959
        294              1      11507      0.007        77.966
        296              1      11508      0.007        77.973
*MISS/NO CR           3251      14759     22.027       100.000
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                          CREDITS THRU 10-75
CREDOC75          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

             0       1369       1369      9.276        9.276
             1         46       1415      0.312        9.587
             2         49       1464      0.332        9.919
             3        209       1673      1.416       11.335
             4         87       1760      0.589       11.925
             5         69       1829      0.468       12.392
             6        154       1983      1.043       13.436
             7         84       2067      0.569       14.005
             8         71       2138      0.481       14.486
             9        107       2245      0.725       15.211
            10         97       2342      0.657       15.868
            11         71       2413      0.481       16.349
            12        149       2562      1.010       17.359
            13        100       2662      0.678       18.036
            14         81       2743      0.549       18.585
            15        106       2849      0.718       19.303
            16         93       2942      0.630       19.934
            17         93       3035      0.630       20.564
            18         95       3130      0.644       21.207
            19         70       3200      0.474       21.682
            20         80       3280      0.542       22.224
            21         80       3360      0.542       22.766
            22         75       3435      0.508       23.274
            23         83       3518      0.562       23.836
            24         91       3609      0.617       24.453
            25         90       3699      0.610       25.063
            26        103       3802      0.698       25.761
            27        108       3910      0.732       26.492
            28        106       4016      0.718       27.211
            29         81       4097      0.549       27.759
            30        100       4197      0.678       28.437
            31         71       4268      0.481       28.918
            32         93       4361      0.630       29.548
            33         89       4450      0.603       30.151
            34         65       4515      0.440       30.592
            35         68       4583      0.461       31.052
            36         74       4657      0.501       31.554
            37         49       4706      0.332       31.886
            38         66       4772      0.447       32.333
            39         48       4820      0.325       32.658
            40         62       4882      0.420       33.078
            41         44       4926      0.298       33.376
            42         56       4982      0.379       33.756
            43         61       5043      0.413       34.169
            44         47       5090      0.318       34.487
            45         66       5156      0.447       34.935
            46         64       5220      0.434       35.368
            47         41       5261      0.278       35.646
            48         65       5326      0.440       36.086
            49         46       5372      0.312       36.398
            50         45       5417      0.305       36.703
            51         59       5476      0.400       37.103
            52         40       5516      0.271       37.374
            53         61       5577      0.413       37.787
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                    CREDITS THRU 10-75
CREDOC75      FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
      54            54      5631      0.366       38.153
      55            51      5682      0.346       38.499
      56            55      5737      0.373       38.871
      57            66      5803      0.447       39.318
      58            52      5855      0.352       39.671
      59            53      5908      0.359       40.030
      60           113      6021      0.766       40.795
      61            79      6100      0.535       41.331
      62           105      6205      0.711       42.042
      63            88      6293      0.596       42.638
      64            97      6390      0.657       43.296
      65            91      6481      0.617       43.912
      66            87      6568      0.589       44.502
      67            75      6643      0.508       45.010
      68            60      6703      0.407       45.416
      69            69      6772      0.468       45.884
      70            48      6820      0.325       46.209
      71            71      6891      0.481       46.690
      72            72      6963      0.488       47.178
      73            68      7031      0.461       47.639
      74            71      7102      0.481       48.120
      75            55      7157      0.373       48.492
      76            70      7227      0.474       48.967
      77            59      7286      0.400       49.366
      78            48      7334      0.325       49.692
      79            62      7396      0.420       50.112
      80            59      7455      0.400       50.512
      81            69      7524      0.468       50.979
      82            71      7595      0.481       51.460
      83            70      7665      0.474       51.934
      84            79      7744      0.535       52.470
      85            66      7810      0.447       52.917
      86            75      7885      0.508       53.425
      87            92      7977      0.623       54.048
      88            98      8075      0.664       54.712
      89            90      8165      0.610       55.322
      90           109      8274      0.739       56.061
      91           108      8382      0.732       56.792
      92           132      8514      0.894       57.687
      93           153      8667      1.037       58.723
      94           133      8800      0.901       59.625
      95           111      8911      0.752       60.377
      96           135      9046      0.915       61.291
      97           125      9171      0.847       62.138
      98           109      9280      0.739       62.877
      99           106      9386      0.718       63.595
     100            93      9479      0.630       64.225
     101            88      9567      0.596       64.821
     102           102      9669      0.691       65.513
     103            76      9745      0.515       66.028
     104            67      9812      0.454       66.481
     105            82      9894      0.556       67.037
     106            59      9953      0.400       67.437
     107            43      9996      0.291       67.728
     108            57     10053      0.386       68.114
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                        CREDITS THRU 10-75
CREDOC75         FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
         109           58     10111       0.393        68.507
         110           48     10159       0.325        68.833
         111           40     10199       0.271        69.104
         112           43     10242       0.291        69.395
         113           40     10282       0.271        69.666
         114           42     10324       0.285        69.951
         115           27     10351       0.183        70.133
         116           35     10386       0.237        70.371
         117           27     10413       0.183        70.554
         118           25     10438       0.169        70.723
         119           30     10468       0.203        70.926
         120           28     10496       0.190        71.116
         121           25     10521       0.169        71.285
         122           29     10550       0.196        71.482
         123           17     10567       0.115        71.597
         124           34     10601       0.230        71.827
         125           23     10624       0.156        71.983
         126           37     10661       0.251        72.234
         127           24     10685       0.163        72.397
         128           30     10715       0.203        72.600
         129           25     10740       0.169        72.769
         130           25     10765       0.169        72.939
         131           25     10790       0.169        73.108
         132           22     10812       0.149        73.257
         133           30     10842       0.203        73.460
         134           27     10869       0.183        73.643
         135           22     10891       0.149        73.792
         136           31     10922       0.210        74.002
         137           19     10941       0.129        74.131
         138           20     10961       0.136        74.267
         139           13     10974       0.088        74.355
         140           26     11000       0.176        74.531
         141           17     11017       0.115        74.646
         142           33     11050       0.224        74.870
         143           19     11069       0.129        74.998
         144           34     11103       0.230        75.229
         145           19     11122       0.129        75.357
         146           18     11140       0.122        75.479
         147           26     11166       0.176        75.656
         148           17     11183       0.115        75.771
         149           22     11205       0.149        75.920
         150           21     11226       0.142        76.062
         151           17     11243       0.115        76.177
         152            9     11252       0.061        76.238
         153           12     11264       0.081        76.320
         154            8     11272       0.054        76.374
         155            9     11281       0.061        76.435
         156           14     11295       0.095        76.530
         157           12     11307       0.081        76.611
         158            8     11315       0.054        76.665
         159           12     11327       0.081        76.746
         160            4     11331       0.027        76.773
         161            8     11339       0.054        76.828
         162            7     11346       0.047        76.875
         163           10     11356       0.068        76.943
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                          CREDITS THRU 10-75
CREDOC75        FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
     164                7     11363      0.047       76.990
     165               10     11373      0.068       77.058
     166                9     11382      0.061       77.119
     167                3     11385      0.020       77.139
     168                5     11390      0.034       77.173
     169                8     11398      0.054       77.227
     170                1     11399      0.007       77.234
     171                1     11400      0.007       77.241
     172                6     11406      0.041       77.282
     173                4     11410      0.027       77.309
     174                3     11413      0.020       77.329
     175                6     11419      0.041       77.370
     176                2     11421      0.014       77.383
     178                3     11424      0.020       77.404
     179                3     11427      0.020       77.424
     180                3     11430      0.020       77.444
     181                1     11431      0.007       77.451
     182                5     11436      0.034       77.485
     183                2     11438      0.014       77.498
     184                2     11440      0.014       77.512
     185                2     11442      0.014       77.526
     186                4     11446      0.027       77.553
     187                2     11448      0.014       77.566
     188                3     11451      0.020       77.587
     189                2     11453      0.014       77.600
     190                3     11456      0.020       77.620
     191                2     11458      0.014       77.634
     192                4     11462      0.027       77.661
     193                4     11466      0.027       77.688
     194                2     11468      0.014       77.702
     196                3     11471      0.020       77.722
     198                1     11472      0.007       77.729
     199                2     11474      0.014       77.742
     200                2     11476      0.014       77.756
     201                2     11478      0.014       77.769
     202                1     11479      0.007       77.776
     203                1     11480      0.007       77.783
     205                2     11482      0.014       77.797
     206                1     11483      0.007       77.803
     207                1     11484      0.007       77.810
     208                1     11485      0.007       77.817
     210                1     11486      0.007       77.824
     212                3     11489      0.020       77.844
     214                2     11491      0.014       77.858
     218                2     11493      0.014       77.871
     227                2     11495      0.014       77.885
     229                1     11496      0.007       77.891
     234                1     11497      0.007       77.898
     237                1     11498      0.007       77.905
     240                1     11499      0.007       77.912
     244                2     11501      0.014       77.925
     258                1     11502      0.007       77.932
     268                1     11503      0.007       77.939
     278                1     11504      0.007       77.946
     286                1     11505      0.007       77.952
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                         CREDITS THRU 10-75
CREDOC75          FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
           294            1     11506      0.007       77.959
           296            1     11507      0.007       77.966
           308            1     11508      0.007       77.973
*MISS/NO CR            3251     14759     22.027      100.000
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                    STUDENT-LEVEL FILE FREQUENCIES                           17:34 MONDAY, AUGUST 12, 1985  306

                                    CREDITS THRU 2-76
  CREDFE76          FREQUENCY   CUM FREQ     PERCENT    CUM PERCENT

              0          1151        1151       7.799          7.799
              1            48        1199       0.325          8.124
              2            48        1247       0.325          8.449
              3           233        1480       1.579         10.028
              4            83        1563       0.562         10.590
              5            74        1637       0.501         11.092
              6           160        1797       1.084         12.176
              7            80        1877       0.542         12.718
              8            82        1959       0.556         13.273
              9           122        2081       0.827         14.100
             10            89        2170       0.603         14.703
             11            65        2235       0.440         15.143
             12           155        2390       1.050         16.194
             13           105        2495       0.711         16.905
             14            88        2583       0.596         17.501
             15           113        2696       0.766         18.267
             16           103        2799       0.698         18.965
             17            87        2886       0.589         19.554
             18            99        2985       0.671         20.225
             19            61        3046       0.413         20.638
             20            78        3124       0.528         21.167
             21            74        3198       0.501         21.668
             22            75        3273       0.508         22.176
             23            65        3338       0.440         22.617
             24            94        3432       0.637         23.254
             25            82        3514       0.556         23.809
             26            85        3599       0.576         24.385
             27            99        3698       0.671         25.056
             28           107        3805       0.725         25.781
             29            83        3888       0.562         26.343
             30            92        3980       0.623         26.967
             31            71        4051       0.481         27.448
             32            87        4138       0.589         28.037
             33            95        4233       0.644         28.681
             34            65        4298       0.440         29.121
             35            69        4367       0.468         29.589
             36            68        4435       0.461         30.049
             37            47        4482       0.318         30.368
             38            56        4538       0.379         30.747
             39            52        4590       0.352         31.100
             40            62        4652       0.420         31.520
             41            48        4700       0.325         31.845
             42            60        4760       0.407         32.252
             43            66        4826       0.447         32.699
             44            45        4871       0.305         33.004
             45            68        4939       0.461         33.464
             46            57        4996       0.386         33.851
             47            44        5040       0.298         34.149
             48            63        5103       0.427         34.576
             49            47        5150       0.318         34.894
             50            59        5209       0.400         35.294
             51            49        5258       0.332         35.626
             52            45        5303       0.305         35.931
             53            60        5363       0.407         36.337
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                    CREDITS THRU 2-76
CREDFE76      FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
         54          52      5415     0.352       36.689
         55          46      5461     0.312       37.001
         56          52      5513     0.352       37.353
         57          58      5571     0.393       37.746
         58          54      5625     0.366       38.112
         59          44      5669     0.298       38.410
         60          86      5755     0.583       38.993
         61          65      5820     0.440       39.434
         62          69      5889     0.468       39.901
         63          76      5965     0.515       40.416
         64          85      6050     0.576       40.992
         65          75      6125     0.508       41.500
         66          65      6190     0.440       41.941
         67          71      6261     0.481       42.422
         68          61      6322     0.413       42.835
         69          56      6378     0.379       43.214
         70          51      6429     0.346       43.560
         71          63      6492     0.427       43.987
         72          66      6558     0.447       44.434
         73          62      6620     0.420       44.854
         74          50      6670     0.339       45.193
         75          64      6734     0.434       45.626
         76          55      6789     0.373       45.999
         77          70      6859     0.474       46.473
         78          43      6902     0.291       46.765
         79          55      6957     0.373       47.137
         80          44      7001     0.298       47.435
         81          45      7046     0.305       47.740
         82          56      7102     0.379       48.120
         83          56      7158     0.379       48.499
         84          51      7209     0.346       48.845
         85          43      7252     0.291       49.136
         86          48      7300     0.325       49.461
         87          51      7351     0.346       49.807
         88          52      7403     0.352       50.159
         89          53      7456     0.359       50.518
         90          70      7526     0.474       50.993
         91          58      7584     0.393       51.386
         92          64      7648     0.434       51.819
         93          61      7709     0.413       52.233
         94          63      7772     0.427       52.659
         95          54      7826     0.366       53.025
         96          66      7892     0.447       53.472
         97          63      7955     0.427       53.899
         98          57      8012     0.386       54.286
         99          77      8089     0.522       54.807
        100          82      8171     0.556       55.363
        101          65      8236     0.440       55.803
        102          76      8312     0.515       56.318
        103          91      8403     0.617       56.935
        104          73      8476     0.495       57.429
        105          90      8566     0.610       58.039
        106         105      8671     0.711       58.751
        107          91      8762     0.617       59.367
        108         118      8880     0.800       60.167
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                      CREDITS THRU 2-76
CREDFE76     FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
      109         128      9008      0.867       61.034
      110         105      9113      0.711       61.745
      111         123      9236      0.833       62.579
      112         123      9359      0.833       63.412
      113          85      9444      0.576       63.988
      114         103      9547      0.698       64.686
      115          85      9632      0.576       65.262
      116          87      9719      0.589       65.851
      117          81      9800      0.549       66.400
      118          73      9873      0.495       66.895
      119          71      9944      0.481       67.376
      120          65     10009      0.440       67.816
      121          60     10069      0.407       68.223
      122          51     10120      0.346       68.568
      123          47     10167      0.318       68.887
      124          52     10219      0.352       69.239
      125          35     10254      0.237       69.476
      126          46     10300      0.312       69.788
      127          42     10342      0.285       70.072
      128          52     10394      0.352       70.425
      129          35     10429      0.237       70.662
      130          31     10460      0.210       70.872
      131          27     10487      0.183       71.055
      132          31     10518      0.210       71.265
      133          25     10543      0.169       71.434
      134          28     10571      0.190       71.624
      135          24     10595      0.163       71.787
      136          27     10622      0.183       71.970
      137          23     10645      0.156       72.125
      138          12     10657      0.081       72.207
      139          26     10683      0.176       72.383
      140          23     10706      0.156       72.539
      141          24     10730      0.163       72.701
      142          19     10749      0.129       72.830
      143          18     10767      0.122       72.952
      144          23     10790      0.156       73.108
      145          21     10811      0.142       73.250
      146          27     10838      0.183       73.433
      147          23     10861      0.156       73.589
      148          20     10881      0.136       73.725
      149          23     10904      0.156       73.880
      150          25     10929      0.169       74.050
      151          20     10949      0.136       74.185
      152          30     10979      0.203       74.389
      153          15     10994      0.102       74.490
      154          17     11011      0.115       74.605
      155          21     11032      0.142       74.748
      156          19     11051      0.129       74.876
      157          15     11066      0.102       74.978
      158          17     11083      0.115       75.093
      159          24     11107      0.163       75.256
      160          26     11133      0.176       75.432
      161          20     11153      0.136       75.567
      162          20     11173      0.136       75.703
      163          14     11187      0.095       75.798
```

```
                          CREDITS THRU 2-76
CREDFE76       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
      164         23       11210      0.156     75.954
      165         19       11229      0.129     76.082
      166         13       11242      0.088     76.170
      167         15       11257      0.102     76.272
      168          9       11266      0.061     76.333
      169         10       11276      0.068     76.401
      170         13       11289      0.088     76.489
      171          8       11297      0.054     76.543
      172          8       11305      0.054     76.597
      173          9       11314      0.061     76.658
      174         13       11327      0.088     76.746
      175         10       11337      0.068     76.814
      176          5       11342      0.034     76.848
      177          3       11345      0.020     76.868
      178          8       11353      0.054     76.923
      179          8       11361      0.054     76.977
      180         11       11372      0.075     77.051
      181         11       11383      0.075     77.126
      182         10       11393      0.068     77.194
      183          4       11397      0.027     77.221
      184          5       11402      0.034     77.255
      185          1       11403      0.007     77.261
      186          2       11405      0.014     77.275
      187          5       11410      0.034     77.309
      188          4       11414      0.027     77.336
      189          2       11416      0.014     77.349
      190          4       11420      0.027     77.377
      191          3       11423      0.020     77.397
      192          6       11429      0.041     77.437
      193          3       11432      0.020     77.458
      196          2       11434      0.014     77.471
      197          4       11438      0.027     77.498
      198          3       11441      0.020     77.519
      199          3       11444      0.020     77.539
      200          4       11448      0.027     77.566
      201          2       11450      0.014     77.580
      202          4       11454      0.027     77.607
      203          1       11455      0.007     77.614
      204          3       11458      0.020     77.634
      205          3       11461      0.020     77.654
      206          2       11463      0.014     77.668
      207          3       11466      0.020     77.688
      208          1       11467      0.007     77.695
      210          2       11469      0.014     77.709
      211          2       11471      0.014     77.722
      212          1       11472      0.007     77.729
      214          1       11473      0.007     77.736
      216          1       11474      0.007     77.742
      218          1       11475      0.007     77.749
      220          2       11477      0.014     77.763
      221          1       11478      0.007     77.769
      223          2       11480      0.014     77.783
      224          1       11481      0.007     77.790
      225          2       11483      0.014     77.803
      226          1       11484      0.007     77.810
```

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                          CREDITS THRU 2-76
CREDFE76       FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
         227           1     11485      0.007       77.817
         231           2     11487      0.014       77.830
         233           1     11488      0.007       77.837
         234           1     11489      0.007       77.844
         236           1     11490      0.007       77.851
         238           2     11492      0.014       77.864
         240           1     11493      0.007       77.871
         241           1     11494      0.007       77.878
         242           2     11496      0.014       77.891
         244           1     11497      0.007       77.898
         248           2     11499      0.014       77.912
         264           1     11500      0.007       77.919
         268           1     11501      0.007       77.925
         281           1     11502      0.007       77.932
         290           1     11503      0.007       77.939
         292           1     11504      0.007       77.946
         314           1     11505      0.007       77.952
         324           1     11506      0.007       77.959
         326           1     11507      0.007       77.966
         338           1     11508      0.007       77.973
*MISS/NO CR         3251     14759     22.027      100.000
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                         CREDITS THRU 7-76
CREDJU76          FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

           0           1046      1046      7.087        7.087
           1             51      1097      0.346        7.433
           2             50      1147      0.339        7.772
           3            227      1374      1.538        9.310
           4             83      1457      0.562        9.872
           5             71      1528      0.481       10.353
           6            155      1683      1.050       11.403
           7             81      1764      0.549       11.952
           8             84      1848      0.569       12.521
           9            107      1955      0.725       13.246
          10             84      2039      0.569       13.815
          11             62      2101      0.420       14.235
          12            144      2245      0.976       15.211
          13             95      2340      0.644       15.855
          14             85      2425      0.576       16.431
          15            106      2531      0.718       17.149
          16             94      2625      0.637       17.786
          17             77      2702      0.522       18.307
          18            107      2809      0.725       19.032
          19             63      2872      0.427       19.459
          20             72      2944      0.488       19.947
          21             83      3027      0.562       20.510
          22             64      3091      0.434       20.943
          23             61      3152      0.413       21.356
          24             86      3238      0.583       21.939
          25             78      3316      0.528       22.468
          26             86      3402      0.583       23.050
          27             83      3485      0.562       23.613
          28            101      3586      0.684       24.297
          29             79      3665      0.535       24.832
          30             89      3754      0.603       25.435
          31             70      3824      0.474       25.910
          32             91      3915      0.617       26.526
          33             93      4008      0.630       27.156
          34             79      4087      0.535       27.692
          35             62      4149      0.420       28.112
          36             85      4234      0.576       28.688
          37             53      4287      0.359       29.047
          38             58      4345      0.393       29.440
          39             49      4394      0.332       29.772
          40             59      4453      0.400       30.171
          41             47      4500      0.318       30.490
          42             56      4556      0.379       30.869
          43             67      4623      0.454       31.323
          44             43      4666      0.291       31.615
          45             65      4731      0.440       32.055
          46             57      4788      0.386       32.441
          47             47      4835      0.318       32.760
          48             62      4897      0.420       33.180
          49             41      4938      0.278       33.458
          50             53      4991      0.359       33.817
          51             41      5032      0.278       34.094
          52             45      5077      0.305       34.399
          53             44      5121      0.298       34.697
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                          CREDITS THRU 7-76
CREDJU76        FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
      54               43      5164      0.291        34.989
      55               53      5217      0.359        35.348
      56               56      5273      0.379        35.727
      57               50      5323      0.339        36.066
      58               57      5380      0.386        36.452
      59               37      5417      0.251        36.703
      60               86      5503      0.583        37.286
      61               57      5560      0.386        37.672
      62               86      5646      0.583        38.255
      63               71      5717      0.481        38.736
      64               74      5791      0.501        39.237
      65               75      5866      0.508        39.745
      66               67      5933      0.454        40.199
      67               73      6006      0.495        40.694
      68               53      6059      0.359        41.053
      69               46      6105      0.312        41.365
      70               44      6149      0.298        41.663
      71               53      6202      0.359        42.022
      72               57      6259      0.386        42.408
      73               42      6301      0.285        42.693
      74               48      6349      0.325        43.018
      75               51      6400      0.346        43.363
      76               45      6445      0.305        43.668
      77               52      6497      0.352        44.021
      78               50      6547      0.339        44.359
      79               47      6594      0.318        44.678
      80               39      6633      0.264        44.942
      81               44      6677      0.298        45.240
      82               36      6713      0.244        45.484
      83               42      6755      0.285        45.769
      84               35      6790      0.237        46.006
      85               34      6824      0.230        46.236
      86               42      6866      0.285        46.521
      87               46      6912      0.312        46.832
      88               60      6972      0.407        47.239
      89               56      7028      0.379        47.618
      90               52      7080      0.352        47.971
      91               49      7129      0.332        48.303
      92               52      7181      0.352        48.655
      93               49      7230      0.332        48.987
      94               42      7272      0.285        49.272
      95               39      7311      0.264        49.536
      96               46      7357      0.312        49.848
      97               45      7402      0.305        50.152
      98               34      7436      0.230        50.383
      99               54      7490      0.366        50.749
     100               50      7540      0.339        51.087
     101               39      7579      0.264        51.352
     102               60      7639      0.407        51.758
     103               57      7696      0.386        52.144
     104               39      7735      0.264        52.409
     105               48      7783      0.325        52.734
     106               49      7832      0.332        53.066
     107               46      7878      0.312        53.378
     108               65      7943      0.440        53.818
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                         CREDITS THRU 7-76
CREDJU76         FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
         109          57        8000      0.386        54.204
         110          58        8058      0.393        54.597
         111          66        8124      0.447        55.044
         112          63        8187      0.427        55.471
         113          48        8235      0.325        55.796
         114          71        8306      0.481        56.278
         115          51        8357      0.346        56.623
         116          64        8421      0.434        57.057
         117          60        8481      0.407        57.463
         118          58        8539      0.393        57.856
         119          70        8609      0.474        58.331
         120         107        8716      0.725        59.055
         121          97        8813      0.657        59.713
         122         101        8914      0.684        60.397
         123          95        9009      0.644        61.041
         124         136        9145      0.921        61.962
         125         111        9256      0.752        62.714
         126         110        9366      0.745        63.460
         127          77        9443      0.522        63.981
         128         142        9585      0.962        64.943
         129          91        9676      0.617        65.560
         130         106        9782      0.718        66.278
         131          80        9862      0.542        66.820
         132          65        9927      0.440        67.261
         133          64        9991      0.434        67.694
         134          65       10056      0.440        68.135
         135          59       10115      0.400        68.534
         136          49       10164      0.332        68.866
         137          49       10213      0.332        69.198
         138          32       10245      0.217        69.415
         139          23       10268      0.156        69.571
         140          42       10310      0.285        69.856
         141          30       10340      0.203        70.059
         142          24       10364      0.163        70.222
         143          26       10390      0.176        70.398
         144          31       10421      0.210        70.608
         145          18       10439      0.122        70.730
         146          19       10458      0.129        70.858
         147          24       10482      0.163        71.021
         148          15       10497      0.102        71.123
         149          17       10514      0.115        71.238
         150          20       10534      0.136        71.373
         151          23       10557      0.156        71.529
         152          20       10577      0.136        71.665
         153          13       10590      0.088        71.753
         154          20       10610      0.136        71.888
         155          15       10625      0.102        71.990
         156          22       10647      0.149        72.139
         157          20       10667      0.136        72.275
         158          11       10678      0.075        72.349
         159          22       10700      0.149        72.498
         160          20       10720      0.136        72.634
         161           8       10728      0.054        72.688
         162          10       10738      0.068        72.756
         163          14       10752      0.095        72.850
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                    CREDITS THRU 7-76
CREDJU76      FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
     164             13     10765      0.088       72.939
     165             10     10775      0.068       73.006
     166             18     10793      0.122       73.128
     167             19     10812      0.129       73.257
     168             12     10824      0.081       73.338
     169             14     10838      0.095       73.433
     170             12     10850      0.081       73.514
     171             11     10861      0.075       73.589
     172             17     10878      0.115       73.704
     173             18     10896      0.122       73.826
     174             12     10908      0.081       73.907
     175             17     10925      0.115       74.023
     176             22     10947      0.149       74.172
     177             16     10963      0.108       74.280
     178             20     10983      0.136       74.416
     179             18     11001      0.122       74.538
     180             30     11031      0.203       74.741
     181             24     11055      0.163       74.903
     182             13     11068      0.088       74.992
     183             12     11080      0.081       75.073
     184             22     11102      0.149       75.222
     185             16     11118      0.108       75.330
     186             25     11143      0.169       75.500
     187             12     11155      0.081       75.581
     188             16     11171      0.108       75.689
     189             18     11189      0.122       75.811
     190             25     11214      0.169       75.981
     191             14     11228      0.095       76.076
     192             18     11246      0.122       76.198
     193             15     11261      0.102       76.299
     194             17     11278      0.115       76.414
     195             21     11299      0.142       76.557
     196             12     11311      0.081       76.638
     197             16     11327      0.108       76.746
     198              9     11336      0.061       76.807
     199             13     11349      0.088       76.895
     200             10     11359      0.068       76.963
     201              9     11368      0.061       77.024
     202              4     11372      0.027       77.051
     203              4     11376      0.027       77.078
     204              3     11379      0.020       77.099
     205              6     11385      0.041       77.139
     206              5     11390      0.034       77.173
     207              9     11399      0.061       77.234
     208              4     11403      0.027       77.261
     209              5     11408      0.034       77.295
     210              5     11413      0.034       77.329
     211              3     11416      0.020       77.349
     213              4     11420      0.027       77.377
     214              3     11423      0.020       77.397
     215              3     11426      0.020       77.417
     216              6     11432      0.041       77.458
     217              2     11434      0.014       77.471
     218              3     11437      0.020       77.492
     219              1     11438      0.007       77.498
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                        CREDITS THRU 7-76
CREDJU76        FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
     220                4     11442      0.027       77.526
     221                1     11443      0.007       77.532
     223                1     11444      0.007       77.539
     224                2     11446      0.014       77.553
     225                1     11447      0.007       77.559
     226                2     11449      0.014       77.573
     229                1     11450      0.007       77.580
     230                2     11452      0.014       77.593
     232                1     11453      0.007       77.600
     233                1     11454      0.007       77.607
     234                2     11456      0.014       77.620
     235                1     11457      0.007       77.627
     236                1     11458      0.007       77.634
     237                1     11459      0.007       77.641
     238                3     11462      0.020       77.661
     239                1     11463      0.007       77.668
     240                2     11465      0.014       77.681
     241                1     11466      0.007       77.688
     243                1     11467      0.007       77.695
     244                3     11470      0.020       77.715
     245                1     11471      0.007       77.722
     246                1     11472      0.007       77.729
     247                1     11473      0.007       77.736
     248                2     11475      0.014       77.749
     249                1     11476      0.007       77.756
     250                1     11477      0.007       77.763
     251                1     11478      0.007       77.769
     254                1     11479      0.007       77.776
     255                2     11481      0.014       77.790
     256                1     11482      0.007       77.797
     257                2     11484      0.014       77.810
     259                1     11485      0.007       77.817
     260                1     11486      0.007       77.824
     261                1     11487      0.007       77.830
     263                2     11489      0.014       77.844
     264                1     11490      0.007       77.851
     266                2     11492      0.014       77.864
     268                1     11493      0.007       77.871
     273                2     11495      0.014       77.885
     282                1     11496      0.007       77.891
     287                1     11497      0.007       77.898
     293                1     11498      0.007       77.905
     298                1     11499      0.007       77.912
     301                1     11500      0.007       77.919
     302                1     11501      0.007       77.925
     322                1     11502      0.007       77.932
     336                1     11503      0.007       77.939
     366                2     11505      0.014       77.952
     370                1     11506      0.007       77.959
     378                2     11508      0.014       77.973
*MISS/NO CR          3251     14759     22.027      100.000
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                    TRANSCRIPT-LEVEL FILE FREQUENCIES                  17:34 MONDAY, AUGUST 12, 1985  316

                                  RECORD TYPE INDICATR
           RECTYPE2     FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

           TRANSCRIPT     24431      24431    100.000      100.000

                                   TRANSCRIPT NUMBER
             TRANSNUM   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

                    1     14759      14759     60.411       60.411
                    2      6823      21582     27.928       88.339
                    3      2238      23820      9.160       97.499
                    4       513      24333      2.100       99.599
                    5        85      24418      0.348       99.947
                    6        10      24428      0.041       99.988
                    7         3      24431      0.012      100.000

                                   RCVD TRANSCRIPT
             TRNSFLAG   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

             NO            5398       5398     22.095       22.095
             YES          19033      24431     77.905      100.000

                                  TRANSFR CRSE FLAG
             TRNSFERT   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

             NO           15032      15032     61.528       61.528
             YES           4001      19033     16.377       77.905
             MISSING       5398      24431     22.095      100.000

                                  FINAL DISPOSITION
      FINDISP           FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

      RECEIVED            19033      19033     77.905       77.905
      SCH REFUSED           272      19305      1.113       79.018
      NO AT/NO SCH         2565      21870     10.499       89.517
      LOST/DESTRYD         1113      22983      4.556       94.073
      SCH CLOSD/UNDEL       210      23193      0.860       94.933
      NO RESPONSE          1238      24431      5.067      100.000

                                 POST-SEC SCHL REGION
          PSREGION      FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

          *NORTHEAST       4863       4863     19.905       19.905
          *NORTHCENT       5993      10856     24.530       44.435
          *SOUTH           8446      19302     34.571       79.006
          *WEST            5122      24424     20.965       99.971
          *FOREIGN            7      24431      0.029      100.000
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                     INSTITUTION TYPE
INSTYPE         FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

VOCATIONAL          2373      2373       9.713        9.713
PRIV,NON-VOC        4597      6970      18.816       28.529
PUB,ACA 4-YR        9662     16632      39.548       68.077
PUB,ACA 2-YR        7330     23962      30.003       98.080
FOREIGN                3     23965       0.012       98.093
UNCLASSIFIED         466     24431       1.907      100.000


                    # OF TERMS ON TRNSCR
          TERMS FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

              1     2648      2648      10.839       10.839
              2     2201      4849       9.009       19.848
              3     1733      6582       7.093       26.941
              4     1772      8354       7.253       34.194
              5     1307      9661       5.350       39.544
              6     1346     11007       5.509       45.053
              7     1039     12046       4.253       49.306
              8     1243     13289       5.088       54.394
              9     1155     14444       4.728       59.122
             10      923     15367       3.778       62.900
             11      737     16104       3.017       65.916
             12      782     16886       3.201       69.117
             13      556     17442       2.276       71.393
             14      385     17827       1.576       72.969
             15      301     18128       1.232       74.201
             16      233     18361       0.954       75.155
             17      159     18520       0.651       75.805
             18      131     18651       0.536       76.342
             19       87     18738       0.356       76.698
             20       65     18803       0.266       76.964
             21       66     18869       0.270       77.234
             22       38     18907       0.156       77.389
             23       35     18942       0.143       77.533
             24       23     18965       0.094       77.627
             25       21     18986       0.086       77.713
             26       17     19003       0.070       77.782
             27        7     19010       0.029       77.811
             28        5     19015       0.020       77.831
             29        5     19020       0.020       77.852
             30        5     19025       0.020       77.872
             31        2     19027       0.008       77.881
             32        4     19031       0.016       77.897
             33        1     19032       0.004       77.901
             35        1     19033       0.004       77.905
             99     5398     24431      22.095      100.000
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                     1ST CREDNTL EARNED
DEGREE1         FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

ASSOCIATE          1711       1711      7.003        7.003
BACHELORS          4887       6598     20.003       27.007
MASTERS             428       7026      1.752       28.759
PH.D.               195       7221      0.798       29.557
LICENSE              14       7235      0.057       29.614
CERTIFICATE         565       7800      2.313       31.927
NO DEGREE         11232      19032     45.974       77.901
MISSING            5399      24431     22.099      100.000


                     2ND CREDNTL EARNED
DEGREE2         FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

ASSOCIATE            36         36      0.147        0.147
BACHELORS           129        165      0.528        0.675
MASTERS             244        409      0.999        1.674
PH.D.                52        461      0.213        1.887
LICENSE               1        462      0.004        1.891
CERTIFICATE          87        549      0.356        2.247
NO DEGREE             9        558      0.037        2.284
MISSING           23873      24431     97.716      100.000


                     3RD CREDNTL EARNED
DEGREE3         FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

ASSOCIATE             6          6      0.025        0.025
MASTERS              15         21      0.061        0.086
PH.D.                 9         30      0.037        0.123
CERTIFICATE          14         44      0.057        0.180
NO DEGREE             3         47      0.012        0.192
MISSING           24384      24431     99.808      100.000
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                      VERBATIM, 1ST CREDEN
DEGNAME1     FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

                17236
.A.                 1         1      0.014        0.014
.A.A.               1         2      0.014        0.028
.A.A.S.             1         3      0.014        0.042
.B.A.               2         5      0.028        0.069
.B.S.               2         7      0.028        0.097
.M.S.W.             1         8      0.014        0.111
.S.                 1         9      0.014        0.125
A                   1        10      0.014        0.139
A A                 1        11      0.014        0.153
A AUTO              3        14      0.042        0.195
A BUS T             1        15      0.014        0.208
A IN GE             1        16      0.014        0.222
A OCCUP             1        17      0.014        0.236
A OF BU             2        19      0.028        0.264
A S                 3        22      0.042        0.306
A.                  4        26      0.056        0.361
A. A.               7        33      0.097        0.459
A. A. S             4        37      0.056        0.514
A. ASCI             1        38      0.014        0.528
A. B.               7        45      0.097        0.625
A. S.               2        47      0.028        0.653
A. S. N             1        48      0.014        0.667
A. SCI              1        49      0.014        0.681
A. SCI.             1        50      0.014        0.695
A. SCIE             2        52      0.028        0.723
A.A                31        83      0.431        1.154
A.A.              361       444      5.017        6.171
A.A.B.              1       445      0.014        6.185
A.A.D.              1       446      0.014        6.199
A.A.JUS             1       447      0.014        6.213
A.A.S               8       455      0.111        6.324
A.A.S.            113       568      1.571        7.894
A.A.SCI            11       579      0.153        8.047
A.A,                1       580      0.014        8.061
A.B                 6       586      0.083        8.145
A.B.              155       741      2.154       10.299
A.B.'               1       742      0.014       10.313
A.B.D.P             1       743      0.014       10.327
A.B.ED              3       746      0.042       10.368
A.B.M               1       747      0.014       10.382
A.B.M.              1       748      0.014       10.396
A.E.M.              1       749      0.014       10.410
A.E.S.              1       750      0.014       10.424
A.E.T.              1       751      0.014       10.438
A.ENGI              1       752      0.014       10.452
A.ENGR              1       753      0.014       10.466
A.G.ED              1       754      0.014       10.479
A.L.A.              1       755      0.014       10.493
A.L.E.              1       756      0.014       10.507
A.M.                1       757      0.014       10.521
A.M.L.S             1       758      0.014       10.535
A.O.S.              2       760      0.028       10.563
A.R.N.              1       761      0.014       10.577
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                    VERBATIM, 1ST CREDEN
DEGNAME1     FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
A.S                 10        771      0.139        10.716
A.S.               226        997      3.141        13.857
A.S.B.               2        999      0.028        13.885
A.S.N                1       1000      0.014        13.899
A.S.N.               1       1001      0.014        13.912
A.S.S.               5       1006      0.069        13.982
A.S.T.               1       1007      0.014        13.996
A.T.A.               2       1009      0.028        14.024
A-AGRI               1       1010      0.014        14.038
A-ART                1       1011      0.014        14.051
A-ARTS               3       1014      0.042        14.093
A-BUSI               1       1015      0.014        14.107
A-BUSIN              1       1016      0.014        14.121
A-IN AR              1       1017      0.014        14.135
A-SCIEN              1       1018      0.014        14.149
A/ENGR               1       1019      0.014        14.163
A/SC                 1       1020      0.014        14.177
A/TECH               1       1021      0.014        14.190
A,A                  1       1022      0.014        14.204
AA                 270       1292      3.753        17.957
AABS                 4       1296      0.056        18.013
AAA                  1       1297      0.014        18.026
AAB                  5       1302      0.069        18.096
AAN                  1       1303      0.014        18.110
AAS                141       1444      1.960        20.069
AAS NUR              1       1445      0.014        20.083
AAS-BA               1       1446      0.014        20.097
AAT                  1       1447      0.014        20.111
AB                  52       1499      0.723        20.834
ABS                  2       1501      0.028        20.862
ABT                  2       1503      0.028        20.890
AC                   1       1504      0.014        20.903
ACCT                 1       1505      0.014        20.917
ADM JUS              2       1507      0.028        20.945
AEET                 1       1508      0.014        20.959
AHT                  3       1511      0.042        21.001
ALA                  2       1513      0.028        21.028
AM                   4       1517      0.056        21.084
AOS                  1       1518      0.014        21.098
AP SCIE              2       1520      0.028        21.126
AP. SCI              1       1521      0.014        21.140
APA                  1       1522      0.014        21.154
APL SCI              2       1524      0.028        21.181
APP SCI             11       1535      0.153        21.334
APPL SC              3       1538      0.042        21.376
APS                  1       1539      0.014        21.390
AR & SC              2       1541      0.028        21.418
AR TRF               1       1542      0.014        21.432
ART SCI              1       1543      0.014        21.445
ARTS                73       1616      1.015        22.460
ARTS-SC              1       1617      0.014        22.474
AS                 132       1749      1.835        24.309
AS BUS               1       1750      0.014        24.322
AS NURS              1       1751      0.014        24.336
AS.S.                2       1753      0.028        24.364
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                    VERBATIM, 1ST CREDEN
DEGNAME1   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
AS'                1      1754      0.014       24.378
ASB                3      1757      0.042       24.420
ASBD               1      1758      0.014       24.434
ASC                1      1759      0.014       24.448
ASSO               1      1760      0.014       24.461
ASSOC              7      1767      0.097       24.559
ASSOC.             1      1768      0.014       24.573
ASSOCIA           12      1780      0.167       24.739
ASSSOC             1      1781      0.014       24.753
AST                1      1782      0.014       24.767
ATA                1      1783      0.014       24.781
AUT TEC            1      1784      0.014       24.795
B                  1      1785      0.014       24.809
B A                5      1790      0.069       24.878
B A.               1      1791      0.014       24.892
B ARCH             3      1794      0.042       24.934
B ARCHI            1      1795      0.014       24.948
B ARTS             1      1796      0.014       24.962
B BUS.             1      1797      0.014       24.976
B CET              1      1798      0.014       24.990
B ED               2      1800      0.028       25.017
B EET              1      1801      0.014       25.031
B M ED             1      1802      0.014       25.045
B MUSIC            2      1804      0.028       25.073
B OF AR            2      1806      0.028       25.101
B OF BA            6      1812      0.083       25.184
B OF BU            2      1814      0.028       25.212
B OF M             1      1815      0.014       25.226
B OF MU            3      1818      0.042       25.268
B OF PH            2      1820      0.028       25.295
B OF SC            4      1824      0.056       25.351
B PHARM            1      1825      0.014       25.365
B S                9      1834      0.125       25.490
B SC               2      1836      0.028       25.518
B SCIEN            1      1837      0.014       25.532
B TECH             1      1838      0.014       25.546
B TH               1      1839      0.014       25.559
B. A.             47      1886      0.653       26.213
B. ACCT            1      1887      0.014       26.227
B. B. A            2      1889      0.028       26.254
B. BUSI            4      1893      0.056       26.310
B. M.              1      1894      0.014       26.324
B. M.ED            1      1895      0.014       26.338
B. MED.            1      1896      0.014       26.352
B. MUS             1      1897      0.014       26.366
B. O. M            1      1898      0.014       26.379
B. S.             96      1994      1.334       27.714
B.,A.              1      1995      0.014       27.728
B.A               19      2014      0.264       27.992
B.A.            1039      3053     14.441       42.432
B.A. ED            1      3054      0.014       42.446
B.A..              1      3055      0.014       42.460
B.A.'              2      3057      0.028       42.488
B.A.B.A            1      3058      0.014       42.502
B.A.E.             1      3059      0.014       42.516
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                    VERBATIM, 1ST CREDEN
DEGNAME1   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
B.A.T.             3      3062     0.042       42.557
B.ARCHI            1      3063     0.014       42.571
B.ARCHT            1      3064     0.014       42.585
B.ARTS             1      3065     0.014       42.599
B.B.A             12      3077     0.167       42.766
B.B.A.            64      3141     0.890       43.655
B.B.A.'            1      3142     0.014       43.669
B.B.AD.            1      3143     0.014       43.683
B.B.ADM           10      3153     0.139       43.822
B.B.ED.            1      3154     0.014       43.836
B.BA               3      3157     0.042       43.878
B.BA.              6      3163     0.083       43.961
B.BADMI            2      3165     0.028       43.989
B.E.D.             1      3166     0.014       44.003
B.E.E.             1      3167     0.014       44.017
B.E.S.             1      3168     0.014       44.031
B.ED               2      3170     0.028       44.058
B.F.A.            25      3195     0.347       44.406
B.FA.              3      3198     0.042       44.448
B.G.S.             4      3202     0.056       44.503
B.J.               1      3203     0.014       44.517
B.M.              13      3216     0.181       44.698
B.M.E.             1      3217     0.014       44.712
B.M.ED             1      3218     0.014       44.726
B.M.ED.            4      3222     0.056       44.781
B.MS               1      3223     0.014       44.795
B.MUS              2      3225     0.028       44.823
B.P.S.             2      3227     0.028       44.851
B.R.E.             1      3228     0.014       44.864
B.S               42      3270     0.584       45.448
B.S CHE            1      3271     0.014       45.462
B.S.            1468      4739    20.403       65.865
B.S. ED            6      4745     0.083       65.949
B.S.(LA            1      4746     0.014       65.962
B.S.'              1      4747     0.014       65.976
B.S.A.             1      4748     0.014       65.990
B.S.B.A            7      4755     0.097       66.088
B.S.BUS            1      4756     0.014       66.101
B.S.C.             2      4758     0.028       66.129
B.S.C.E            1      4759     0.014       66.143
B.S.E.            10      4769     0.139       66.282
B.S.E.E            2      4771     0.028       66.310
B.S.ED             1      4772     0.014       66.324
B.S.ED.           18      4790     0.250       66.574
B.S.H.E            1      4791     0.014       66.588
B.S.J.             1      4792     0.014       66.602
B.S.M.E            4      4796     0.056       66.657
B.S.N              1      4797     0.014       66.671
B.S.N.            14      4811     0.195       66.866
B.S.NUR            2      4813     0.028       66.894
B.S.P.             2      4815     0.028       66.921
B.S.S              1      4816     0.014       66.935
B.S.W.             1      4817     0.014       66.949
B-ARTS             5      4822     0.069       67.019
B-BU AD            1      4823     0.014       67.033
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        TRANSCRIPT-LEVEL FILE FREQUENCIES                    17:34 MONDAY, AUGUST 12, 1985  323

                  VERBATIM, 1ST CREDEN
DEGNAME1   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
B-BUS A            1      4824     0.014       67.047
B-MUSIC            1      4825     0.014       67.060
B-SCI,N            1      4826     0.014       67.074
B-SCIEN           27      4853     0.375       67.450
B/ACCT             2      4855     0.028       67.477
B/MU ED            1      4856     0.014       67.491
B/MUSIC            1      4857     0.014       67.505
BA               568      5425     7.894       75.400
BA ADM             1      5426     0.014       75.413
BA ECON            1      5427     0.014       75.427
BA ED              1      5428     0.014       75.441
BA ED.             5      5433     0.069       75.511
BA PH.             1      5434     0.014       75.525
BA.                1      5435     0.014       75.539
BA-HIST            1      5436     0.014       75.552
BA/ED              1      5437     0.014       75.566
BA,BS              1      5438     0.014       75.580
BA'                2      5440     0.028       75.608
BACH               4      5444     0.056       75.664
BAE                1      5445     0.014       75.678
BAFA               1      5446     0.014       75.691
BAS                2      5448     0.028       75.719
BBA               55      5503     0.764       76.484
BBSC               1      5504     0.014       76.498
BE                 4      5508     0.056       76.553
BET                1      5509     0.014       76.567
BFA               17      5526     0.236       76.803
BGS                2      5528     0.028       76.831
BHS                1      5529     0.014       76.845
BIO                1      5530     0.014       76.859
BJ                 1      5531     0.014       76.873
BLS                1      5532     0.014       76.887
BM                 8      5540     0.111       76.998
BME                5      5545     0.069       77.067
BMED               1      5546     0.014       77.081
BMET               1      5547     0.014       77.095
BMUS               2      5549     0.028       77.123
BMUSIC             1      5550     0.014       77.137
BPA                2      5552     0.028       77.165
BPS                1      5553     0.014       77.179
BRE                1      5554     0.014       77.192
BS               768      6322    10.674       87.867
BS ACCT            1      6323     0.014       87.880
BS AD A            1      6324     0.014       87.894
BS BUS             1      6325     0.014       87.908
BS BUS.            1      6326     0.014       87.922
BS CHE             1      6327     0.014       87.936
BS ED              9      6336     0.125       88.061
BS ED.            18      6354     0.250       88.311
BS EL E            1      6355     0.014       88.325
BS HEC             1      6356     0.014       88.339
BS IN E            1      6357     0.014       88.353
BS INBA            1      6358     0.014       88.367
BS NURS            4      6362     0.056       88.423
BS PHAR            1      6363     0.014       88.436
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                        VERBATIM, 1ST CREDEN
DEGNAME1     FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
BS S ED              1       6364      0.014        88.450
BS TECH              1       6365      0.014        88.464
BS.                  5       6370      0.069        88.534
BS.BA                1       6371      0.014        88.548
BS.BAD               1       6372      0.014        88.562
BS.ED                2       6374      0.028        88.589
BS.ED.               1       6375      0.014        88.603
BS/BA                1       6376      0.014        88.617
BS/ED                5       6381      0.069        88.687
BS/EDUC              3       6384      0.042        88.728
BS'                  1       6385      0.014        88.742
BS''                 1       6386      0.014        88.756
BSA                  4       6390      0.056        88.812
BSAS                 1       6391      0.014        88.826
BSBA                13       6404      0.181        89.006
BSCE                 1       6405      0.014        89.020
BSE                 11       6416      0.153        89.173
BSED                 7       6423      0.097        89.270
BSED                 2       6425      0.028        89.298
BSEE                 4       6429      0.056        89.354
BSFR                 2       6431      0.028        89.382
BSHE                 5       6436      0.069        89.451
BSISE                1       6437      0.014        89.465
BSME                 2       6439      0.028        89.493
BSMT                 1       6440      0.014        89.507
BSN                 10       6450      0.139        89.646
BSOE                 1       6451      0.014        89.659
BSPE                 1       6452      0.014        89.673
BSPH                 2       6454      0.028        89.701
BSPHR                2       6456      0.028        89.729
BSS                  1       6457      0.014        89.743
BSSE                 1       6458      0.014        89.757
BSW                  2       6460      0.028        89.785
BUS                  4       6464      0.056        89.840
BUS ADM              4       6468      0.056        89.896
BUS. AD              1       6469      0.014        89.910
BUSINES              1       6470      0.014        89.924
CHIROPR              2       6472      0.028        89.951
D DENTA              2       6474      0.028        89.979
D MEDIC              2       6476      0.028        90.007
D OF OP              2       6478      0.028        90.035
D. D. M              1       6479      0.014        90.049
D. D. S              1       6480      0.014        90.063
D. D.S.              1       6481      0.014        90.076
D. JUIR              1       6482      0.014        90.090
D. JURI              1       6483      0.014        90.104
D. M.                2       6485      0.028        90.132
D. MED.              2       6487      0.028        90.160
D. OF D              1       6488      0.014        90.174
D.C                  1       6489      0.014        90.188
D.C.                 4       6493      0.056        90.243
D.D.S                3       6496      0.042        90.285
D.D.S.              12       6508      0.167        90.452
D.M                  1       6509      0.014        90.466
D.M.D.               1       6510      0.014        90.479
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                   VERBATIM, 1ST CREDEN
DEGNAME1    FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
D.O.                1       6511      0.014        90.493
D.PH.               1       6512      0.014        90.507
D.V.M.              1       6513      0.014        90.521
D.VM.               2       6515      0.028        90.549
D-DENTA             1       6516      0.014        90.563
D-LAW               3       6519      0.042        90.605
D-MEDIC             3       6522      0.042        90.646
DAT PRO             1       6523      0.014        90.660
DIPLOMA            10       6533      0.139        90.799
DIV                 1       6534      0.014        90.813
DIV CSL             1       6535      0.014        90.827
DIVINIT             3       6538      0.042        90.869
DJ                  1       6539      0.014        90.883
DO                  3       6542      0.042        90.924
DOC                 2       6544      0.028        90.952
DOC.                1       6545      0.014        90.966
DOCTORI             1       6546      0.014        90.980
DPM                 3       6549      0.042        91.022
DR. MED             2       6551      0.028        91.049
DVM                 1       6552      0.014        91.063
ECT STU             1       6553      0.014        91.077
ED                  2       6555      0.028        91.105
ED B                1       6556      0.014        91.119
EDD                 1       6557      0.014        91.133
EDM                 2       6559      0.028        91.161
EDUC                1       6560      0.014        91.174
EGI.TEC             1       6561      0.014        91.188
EL ED               2       6563      0.028        91.216
ELC ST              1       6564      0.014        91.230
ELE ED              1       6565      0.014        91.244
ELEC TC             1       6566      0.014        91.258
ELECTRI             1       6567      0.014        91.272
ELEM ED             1       6568      0.014        91.286
ELEMENT             1       6569      0.014        91.300
ENGIN               2       6571      0.028        91.327
ENGINEE             2       6573      0.028        91.355
ENV HLH             1       6574      0.014        91.369
F.S.                1       6575      0.014        91.383
GEN EDU             1       6576      0.014        91.397
GEN STU             2       6578      0.028        91.425
GENERAL             1       6579      0.014        91.438
GR ART              1       6580      0.014        91.452
HEALTH              1       6581      0.014        91.466
HEB LIT             1       6582      0.014        91.480
HIST                2       6584      0.028        91.508
HSPTLY              1       6585      0.014        91.522
HUMAN               1       6586      0.014        91.536
INT MGT             1       6587      0.014        91.550
INTER D             1       6588      0.014        91.564
J. D.               1       6589      0.014        91.577
J.D                 1       6590      0.014        91.591
J.D.               28       6618      0.389        91.981
JD                 30       6648      0.417        92.397
JD LAW              3       6651      0.042        92.439
JUDIS D             1       6652      0.014        92.453
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                VERBATIM, 1ST CREDEN
DEGNAME1   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
JURIS              1      6653     0.014       92.467
JURIS D            9      6662     0.125       92.592
LANG               1      6663     0.014       92.606
LAW ENF            1      6664     0.014       92.620
LIFE SC            1      6665     0.014       92.634
M                  2      6667     0.028       92.662
M E                1      6668     0.014       92.675
M ED               4      6672     0.056       92.731
M ED.              3      6675     0.042       92.773
M OF BU            1      6676     0.014       92.787
M OF ED            3      6679     0.042       92.828
M OF MU            1      6680     0.014       92.842
M OF PA            1      6681     0.014       92.856
M OF SC            1      6682     0.014       92.870
M S                1      6683     0.014       92.884
M. A.              3      6686     0.042       92.926
M. B. A            1      6687     0.014       92.940
M. D.              1      6688     0.014       92.953
M. DIV             1      6689     0.014       92.967
M. ED.             1      6690     0.014       92.981
M. LIB             1      6691     0.014       92.995
M. S.              3      6694     0.042       93.037
M. SCI.            1      6695     0.014       93.051
M.A.              73      6768     1.015       94.065
M.A.ED.            3      6771     0.042       94.107
M.B.A.            20      6791     0.278       94.385
M.B.ADM            1      6792     0.014       94.399
M.BA               1      6793     0.014       94.413
M.BA.              1      6794     0.014       94.427
M.C.S.             1      6795     0.014       94.441
M.D.              28      6823     0.389       94.830
M.DIV.             4      6827     0.056       94.885
M.E.D.             1      6828     0.014       94.899
M.ED               4      6832     0.056       94.955
M.ED.              8      6840     0.111       95.066
M.EDU              1      6841     0.014       95.080
M.EDUC             1      6842     0.014       95.094
M.ENGR.            1      6843     0.014       95.108
M.F.A.             2      6845     0.028       95.136
M.H.A.             1      6846     0.014       95.149
M.H.S.A            1      6847     0.014       95.163
M.L.SC.            1      6848     0.014       95.177
M.LIB.             1      6849     0.014       95.191
M.M.               1      6850     0.014       95.205
M.M.S.             1      6851     0.014       95.219
M.M.SC.            1      6852     0.014       95.233
M.MUS.             1      6853     0.014       95.247
M.OF MU            1      6854     0.014       95.261
M.P.A.             3      6857     0.042       95.302
M.PHIL             2      6859     0.028       95.330
M.RE.              1      6860     0.014       95.344
M.S                1      6861     0.014       95.358
M.S.              59      6920     0.820       96.178
M.S.E.             4      6924     0.056       96.233
M.S.E.E            1      6925     0.014       96.247
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                  VERBATIM, 1ST CREDEN
DEGNAME1    FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
M.S.ED.             2      6927     0.028       96.275
M.S.T.              1      6928     0.014       96.289
M.S.W.              3      6931     0.042       96.331
M-ARTS              2      6933     0.028       96.359
M-BA                2      6935     0.028       96.386
M-BU AD             3      6938     0.042       96.428
M-EDUC              1      6939     0.014       96.442
M-EDUCA             2      6941     0.028       96.470
M-MUSIC             2      6943     0.028       96.498
M-PUB H             1      6944     0.014       96.511
M-SCI,E             2      6946     0.028       96.539
M-SCIEN             1      6947     0.014       96.553
M/DIV               3      6950     0.042       96.595
M/MUSIC             1      6951     0.014       96.609
MA                 27      6978     0.375       96.984
MA ED.              1      6979     0.014       96.998
MA EDUC             1      6980     0.014       97.012
MA-SOCI             1      6981     0.014       97.026
MASTER              2      6983     0.028       97.054
MASTERS             6      6989     0.083       97.137
MBA                30      7019     0.417       97.554
MD                 15      7034     0.208       97.762
ME                  4      7038     0.056       97.818
MED                 5      7043     0.069       97.887
MFA                 5      7048     0.069       97.957
MLS                 1      7049     0.014       97.971
MM                  2      7051     0.028       97.999
MOF EDU             1      7052     0.014       98.013
MPA                 1      7053     0.014       98.026
MPH                 1      7054     0.014       98.040
MS                 44      7098     0.612       98.652
MS ED               1      7099     0.014       98.666
MS ED.              2      7101     0.028       98.694
MS-WFS              1      7102     0.014       98.707
MSE                 2      7104     0.028       98.735
MSIE                1      7105     0.014       98.749
MUS ED              1      7106     0.014       98.763
N R TEC             1      7107     0.014       98.777
NURSING             1      7108     0.014       98.791
NURSNG              1      7109     0.014       98.805
O.D.                2      7111     0.028       98.833
OPTOMET             1      7112     0.014       98.846
PH. D.              2      7114     0.028       98.874
PH.D                1      7115     0.014       98.888
PH.D.               4      7119     0.056       98.944
PH-D                1      7120     0.014       98.958
PHAR                1      7121     0.014       98.972
PHAR. D             1      7122     0.014       98.985
PHARMD.             1      7123     0.014       98.999
PHD                 2      7125     0.028       99.027
PHY ED              1      7126     0.014       99.041
PHYSIOL             1      7127     0.014       99.055
POD MED             1      7128     0.014       99.069
PSYCH               1      7129     0.014       99.083
REL EDU             1      7130     0.014       99.097
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                    VERBATIM, 1ST CREDEN
DEGNAME1   FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
S. TECH            2       7132      0.028        99.124
SCI               10       7142      0.139        99.263
SCI CJ             1       7143      0.014        99.277
SCIENCE           47       7190      0.653        99.931
SEMINRY            1       7191      0.014        99.944
SOC                1       7192      0.014        99.958
TCHNG              1       7193      0.014        99.972
THEOLOG            1       7194      0.014        99.986
URB ST             1       7195      0.014       100.000
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              VERBATIM, 2ND CREDEN
DEGNAME2    FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

              23970
A.A.                5         5     1.085        1.085
A.A.S.              1         6     0.217        1.302
A.AGRI              1         7     0.217        1.518
A.B.                1         8     0.217        1.735
A.M.                2        10     0.434        2.169
A.R.N.              1        11     0.217        2.386
A.S                 1        12     0.217        2.603
A.S.                6        18     1.302        3.905
AA                  6        24     1.302        5.206
AAS                 3        27     0.651        5.857
AB                  1        28     0.217        6.074
AM                  2        30     0.434        6.508
APL SCI             1        31     0.217        6.725
APP SCI             1        32     0.217        6.941
ARTS                3        35     0.651        7.592
AS                  5        40     1.085        8.677
B. ARCH             1        41     0.217        8.894
B.A.               18        59     3.905       12.798
B.B.A.              2        61     0.434       13.232
B.M.                1        62     0.217       13.449
B.M.E.              1        63     0.217       13.666
B.S.               34        97     7.375       21.041
B.S.ENG             1        98     0.217       21.258
B.S.MED             1        99     0.217       21.475
B-SC-VS             1       100     0.217       21.692
BA                 19       119     4.121       25.813
BA MATH             1       120     0.217       26.030
BBA                 2       122     0.434       26.464
BEE                 1       123     0.217       26.681
BHS                 1       124     0.217       26.898
BM                  1       125     0.217       27.115
BME                 1       126     0.217       27.332
BS                 30       156     6.508       33.839
BS ED.              1       157     0.217       34.056
BS INBA             1       158     0.217       34.273
BS JOUR             1       159     0.217       34.490
BSA                 1       160     0.217       34.707
BSBA                1       161     0.217       34.924
BSE                 1       162     0.217       35.141
BSEE                1       163     0.217       35.358
BUS. AD             1       164     0.217       35.575
CHEMIST             1       165     0.217       35.792
D OF PH             1       166     0.217       36.009
D OF TH             1       167     0.217       36.226
D.D.S               1       168     0.217       36.443
D.D.S.              3       171     0.651       37.093
D.PHIL              2       173     0.434       37.527
D-DEN S             1       174     0.217       37.744
D-DENTA             1       175     0.217       37.961
D-MEDIC             1       176     0.217       38.178
D-PHILO             1       177     0.217       38.395
D-VETER             1       178     0.217       38.612
D/OPTOM             1       179     0.217       38.829
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                 VERBATIM, 2ND CREDEN
DEGNAME2   FREQUENCY  CUM FREQ   PERCENT   CUM PERCENT
DDS               1       180      0.217       39.046
DJ                2       182      0.434       39.479
DVM               1       183      0.217       39.696
E.T.T.A           1       184      0.217       39.913
EDUCATI           1       185      0.217       40.130
J.D.              2       187      0.434       40.564
JD                1       188      0.217       40.781
JD LAW            1       189      0.217       40.998
JURIS             3       192      0.651       41.649
JURIS D           5       197      1.085       42.733
M OF MU           1       198      0.217       42.950
M. A.             2       200      0.434       43.384
M. ED             1       201      0.217       43.601
M. S.             2       203      0.434       44.035
M. SW.            1       204      0.217       44.252
M.A               1       205      0.217       44.469
M.A.             31       236      6.725       51.193
M.AC.             1       237      0.217       51.410
M.AGRI            1       238      0.217       51.627
M.B.A.            7       245      1.518       53.145
M.BU AD           1       246      0.217       53.362
M.D.              5       251      1.085       54.447
M.DIV             1       252      0.217       54.664
M.E               1       253      0.217       54.881
M.E.              1       254      0.217       55.098
M.E.E.            1       255      0.217       55.315
M.ED              3       258      0.651       55.965
M.ED.             6       264      1.302       57.267
M.F.A.            1       265      0.217       57.484
M.M.              2       267      0.434       57.918
M.M.ED.           1       268      0.217       58.134
M.MUS             1       269      0.217       58.351
M.MUSIC           1       270      0.217       58.568
M.P.A             1       271      0.217       58.785
M.P.A.            2       273      0.434       59.219
M.R.COU           1       274      0.217       59.436
M.R.P             1       275      0.217       59.653
M.S               1       276      0.217       59.870
M.S.             46       322      9.978       69.848
M.S.E.            4       326      0.868       70.716
M.S.ED.           1       327      0.217       70.933
M.S.N.            1       328      0.217       71.150
M.S.W.            4       332      0.868       72.017
M-AGRIC           1       333      0.217       72.234
M-BU AD           3       336      0.651       72.885
M-EDUC            1       337      0.217       73.102
M-SCIEN           2       339      0.434       73.536
M/ED              1       340      0.217       73.753
M/EDUC            1       341      0.217       73.970
M/ENG             1       342      0.217       74.187
M/FORST           1       343      0.217       74.403
MA               21       364      4.555       78.959
MAE               2       366      0.434       79.393
MAHSS             1       367      0.217       79.610
MAST              1       368      0.217       79.826
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                 VERBATIM, 2ND CREDEN
DEGNAME2   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
MASTER             1       369     0.217       80.043
MASTER'            1       370     0.217       80.260
MAT                1       371     0.217       80.477
MBA               13       384     2.820       83.297
MD                 3       387     0.651       83.948
ME                 3       390     0.651       84.599
MED                3       393     0.651       85.249
MFA                1       394     0.217       85.466
MFR                1       395     0.217       85.683
MLIS               1       396     0.217       85.900
MLS                2       398     0.434       86.334
MM                 1       399     0.217       86.551
MS                34       433     7.375       93.926
MS ED.             2       435     0.434       94.360
MS/ED              1       436     0.217       94.577
MSE                1       437     0.217       94.794
MSIS               1       438     0.217       95.011
MSSM               2       440     0.434       95.445
O.D.               1       441     0.217       95.662
PH D               2       443     0.434       96.095
PH. D              1       444     0.217       96.312
PH. D.             1       445     0.217       96.529
PH.D.              2       447     0.434       96.963
PHARM              1       448     0.217       97.180
PHD                7       455     1.518       98.698
PHILOSO            1       456     0.217       98.915
SCIENCE            4       460     0.868       99.783
VET DOC            1       461     0.217      100.000
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                   VERBATIM, 3RD CREDEN
DEGNAME3   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

              24401          .
A.A.              2          2      6.667        6.667
A.S               1          3      3.333       10.000
A.S.              2          5      6.667       16.667
APP SCI           1          6      3.333       20.000
D.D.S             1          7      3.333       23.333
D-VET,M           1          8      3.333       26.667
JD                1          9      3.333       30.000
JURIS D           1         10      3.333       33.333
M OF ED           1         11      3.333       36.667
M. S.             1         12      3.333       40.000
M.A.              3         15     10.000       50.000
M.D.              1         16      3.333       53.333
M.ED.             2         18      6.667       60.000
M/ENGR            1         19      3.333       63.333
MA ENGL           1         20      3.333       66.667
MBA               1         21      3.333       70.000
MS                3         24     10.000       80.000
MSEE              1         25      3.333       83.333
PH D              1         26      3.333       86.667
PH. D.            1         27      3.333       90.000
PH.D.             1         28      3.333       93.333
PHILOS            1         29      3.333       96.667
V.M.D             1         30      3.333      100.000


                    HONORS, 1ST CREDEN
 HONORS1   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

 NO            5825       5825     23.843       23.843
 YES           1396       7221      5.714       29.557
 MISSING      17210      24431     70.443      100.000


                    HONORS, 2ND CREDEN
 HONORS2   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

 NO             379        379      1.551        1.551
 YES             82        461      0.336        1.887
 MISSING      23970      24431     98.113      100.000


                    HONORS, 3RD CREDEN
 HONORS3   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

 NO              24         24      0.098        0.098
 YES              6         30      0.025        0.123
 MISSING      24401      24431     99.877      100.000
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                GPA FOR 1ST CREDENTL
GPA1       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

      0      1078       1078       4.412        4.412
   0.06         1       1079       0.004        4.417
  0.064         1       1080       0.004        4.421
  0.076         1       1081       0.004        4.425
   0.08         2       1083       0.008        4.433
    0.1         1       1084       0.004        4.437
   0.11         1       1085       0.004        4.441
   0.12         1       1086       0.004        4.445
   0.14         1       1087       0.004        4.449
  0.167         1       1088       0.004        4.453
   0.17         2       1090       0.008        4.462
  0.185         1       1091       0.004        4.466
    0.2         4       1095       0.016        4.482
   0.21         3       1098       0.012        4.494
   0.24         1       1099       0.004        4.498
   0.25         7       1106       0.029        4.527
   0.27         1       1107       0.004        4.531
  0.275         1       1108       0.004        4.535
   0.29         1       1109       0.004        4.539
    0.3         2       1111       0.008        4.548
   0.31         2       1113       0.008        4.556
   0.32         1       1114       0.004        4.560
   0.33         6       1120       0.025        4.584
  0.333         1       1121       0.004        4.588
   0.34         1       1122       0.004        4.593
   0.36         2       1124       0.008        4.601
  0.363         1       1125       0.004        4.605
  0.364         1       1126       0.004        4.609
   0.37         1       1127       0.004        4.613
   0.38         2       1129       0.008        4.621
   0.39         1       1130       0.004        4.625
    0.4         5       1135       0.020        4.646
  0.412         1       1136       0.004        4.650
   0.42         2       1138       0.008        4.658
   0.43         6       1144       0.025        4.683
  0.444         2       1146       0.008        4.691
   0.45         1       1147       0.004        4.695
  0.454         1       1148       0.004        4.699
   0.46         2       1150       0.008        4.707
   0.47         1       1151       0.004        4.711
   0.48         2       1153       0.008        4.719
    0.5        23       1176       0.094        4.814
   0.52         1       1177       0.004        4.818
   0.53         3       1180       0.012        4.830
  0.535         1       1181       0.004        4.834
  0.545         1       1182       0.004        4.838
   0.55         4       1186       0.016        4.854
   0.56         1       1187       0.004        4.859
   0.57         2       1189       0.008        4.867
  0.571         2       1191       0.008        4.875
   0.58         1       1192       0.004        4.879
  0.583         1       1193       0.004        4.883
  0.588         1       1194       0.004        4.887
   0.59         1       1195       0.004        4.891
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                 GPA FOR 1ST CREDENTL
GPA1       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   0.6         9        1204      0.037      4.928
  0.61         1        1205      0.004      4.932
  0.62         3        1208      0.012      4.945
 0.625         1        1209      0.004      4.949
  0.63         4        1213      0.016      4.965
  0.64         2        1215      0.008      4.973
 0.643         1        1216      0.004      4.977
  0.65         2        1218      0.008      4.985
 0.654         1        1219      0.004      4.990
 0.667         5        1224      0.020      5.010
  0.67         7        1231      0.029      5.039
 0.677         1        1232      0.004      5.043
  0.68         5        1237      0.020      5.063
  0.69         2        1239      0.008      5.071
 0.692         1        1240      0.004      5.076
   0.7         2        1242      0.008      5.084
  0.71         4        1246      0.016      5.100
 0.714         2        1248      0.008      5.108
 0.722         1        1249      0.004      5.112
  0.74         2        1251      0.008      5.121
 0.741         1        1252      0.004      5.125
  0.75         7        1259      0.029      5.153
  0.76         2        1261      0.008      5.161
  0.77         5        1266      0.020      5.182
  0.78         2        1268      0.008      5.190
  0.79         1        1269      0.004      5.194
 0.794         1        1270      0.004      5.198
   0.8        13        1283      0.053      5.252
  0.81         3        1286      0.012      5.264
 0.818         1        1287      0.004      5.268
  0.82         2        1289      0.008      5.276
 0.821         1        1290      0.004      5.280
 0.825         1        1291      0.004      5.284
  0.83         4        1295      0.016      5.301
  0.84         1        1296      0.004      5.305
  0.85         1        1297      0.004      5.309
  0.86         4        1301      0.016      5.325
  0.87         2        1303      0.008      5.333
  0.88         1        1304      0.004      5.337
 0.895         1        1305      0.004      5.342
   0.9         7        1312      0.029      5.370
 0.906         1        1313      0.004      5.374
  0.91         2        1315      0.008      5.383
 0.917         1        1316      0.004      5.387
  0.92         2        1318      0.008      5.395
 0.923         1        1319      0.004      5.399
  0.93         4        1323      0.016      5.415
 0.931         1        1324      0.004      5.419
  0.94         2        1326      0.008      5.428
  0.95         2        1328      0.008      5.436
 0.958         1        1329      0.004      5.440
  0.96         4        1333      0.016      5.456
  0.97         1        1334      0.004      5.460
  0.99         1        1335      0.004      5.464
     1       107        1442      0.438      5.902
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                 GPA FOR 1ST CREDENTL
GPA1      FREQUENCY  CUM FREQ   PERCENT   CUM PERCENT
   1.01          1      1443     0.004         5.906
   1.02          5      1448     0.020         5.927
   1.03          1      1449     0.004         5.931
  1.034          1      1450     0.004         5.935
   1.04          2      1452     0.008         5.943
  1.047          1      1453     0.004         5.947
   1.06          9      1462     0.037         5.984
  1.062          1      1463     0.004         5.988
  1.063          1      1464     0.004         5.992
  1.068          1      1465     0.004         5.996
   1.07          6      1471     0.025         6.021
  1.077          1      1472     0.004         6.025
   1.08          2      1474     0.008         6.033
  1.087          1      1475     0.004         6.037
  1.088          1      1476     0.004         6.042
   1.09         11      1487     0.045         6.087
    1.1          5      1492     0.020         6.107
  1.103          1      1493     0.004         6.111
   1.11         10      1503     0.041         6.152
  1.111          1      1504     0.004         6.156
  1.118          1      1505     0.004         6.160
   1.12          2      1507     0.008         6.168
  1.125          1      1508     0.004         6.172
   1.13          7      1515     0.029         6.201
  1.131          1      1516     0.004         6.205
   1.14          7      1523     0.029         6.234
  1.142          1      1524     0.004         6.238
  1.143          1      1525     0.004         6.242
   1.15          8      1533     0.033         6.275
   1.16          3      1536     0.012         6.287
  1.166          1      1537     0.004         6.291
  1.169          1      1538     0.004         6.295
   1.17          7      1545     0.029         6.324
  1.179          1      1546     0.004         6.328
   1.18          5      1551     0.020         6.348
   1.19          7      1558     0.029         6.377
  1.194          1      1559     0.004         6.381
    1.2         14      1573     0.057         6.439
  1.205          1      1574     0.004         6.443
  1.206          1      1575     0.004         6.447
   1.21          8      1583     0.033         6.479
  1.211          1      1584     0.004         6.484
  1.214          2      1586     0.008         6.492
  1.217          1      1587     0.004         6.496
   1.22          2      1589     0.008         6.504
   1.23          6      1595     0.025         6.529
  1.232          1      1596     0.004         6.533
  1.235          1      1597     0.004         6.537
   1.24         10      1607     0.041         6.578
  1.241          1      1608     0.004         6.582
  1.245          1      1609     0.004         6.586
   1.25         16      1625     0.065         6.651
  1.256          1      1626     0.004         6.655
   1.26         12      1638     0.049         6.705
  1.265          1      1639     0.004         6.709
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                   GPA FOR 1ST CREDENTL
GPA1       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   1.269           1      1640     0.004        6.713
    1.27           8      1648     0.033        6.746
   1.272           1      1649     0.004        6.750
   1.276           1      1650     0.004        6.754
    1.28           6      1656     0.025        6.778
   1.285           1      1657     0.004        6.782
    1.29          10      1667     0.041        6.823
   1.297           1      1668     0.004        6.827
     1.3          11      1679     0.045        6.872
    1.31           5      1684     0.020        6.893
   1.313           1      1685     0.004        6.897
    1.32           7      1692     0.029        6.926
   1.322           1      1693     0.004        6.930
    1.33          18      1711     0.074        7.003
   1.333           3      1714     0.012        7.016
    1.34           4      1718     0.016        7.032
    1.35           5      1723     0.020        7.053
   1.353           1      1724     0.004        7.057
   1.357           1      1725     0.004        7.061
    1.36           8      1733     0.033        7.093
   1.366           1      1734     0.004        7.098
    1.37           8      1742     0.033        7.130
   1.373           1      1743     0.004        7.134
    1.38           8      1751     0.033        7.167
   1.382           1      1752     0.004        7.171
   1.385           1      1753     0.004        7.175
    1.39           4      1757     0.016        7.192
   1.393           1      1758     0.004        7.196
     1.4          15      1773     0.061        7.257
   1.409           2      1775     0.008        7.265
    1.41          10      1785     0.041        7.306
   1.415           1      1786     0.004        7.310
    1.42          12      1798     0.049        7.360
   1.428           1      1799     0.004        7.364
   1.429           1      1800     0.004        7.368
    1.43          10      1810     0.041        7.409
   1.437           1      1811     0.004        7.413
   1.439           1      1812     0.004        7.417
    1.44           8      1820     0.033        7.450
   1.441           1      1821     0.004        7.454
   1.442           1      1822     0.004        7.458
   1.444           1      1823     0.004        7.462
   1.446           1      1824     0.004        7.466
   1.448           1      1825     0.004        7.470
    1.45          16      1841     0.065        7.536
   1.452           1      1842     0.004        7.540
   1.457           1      1843     0.004        7.544
   1.458           2      1845     0.008        7.552
   1.459           2      1847     0.008        7.560
    1.46           4      1851     0.016        7.576
   1.461           1      1852     0.004        7.581
   1.468           1      1853     0.004        7.585
   1.469           1      1854     0.004        7.589
    1.47          13      1867     0.053        7.642
   1.474           1      1868     0.004        7.646
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              GPA FOR 1ST CREDENTL
GPA1      FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
    1.48          6      1874     0.025        7.671
   1.484          1      1875     0.004        7.675
   1.486          2      1877     0.008        7.683
   1.487          1      1878     0.004        7.687
   1.488          1      1879     0.004        7.691
   1.489          1      1880     0.004        7.695
    1.49          2      1882     0.008        7.703
     1.5         65      1947     0.266        7.969
   1.508          1      1948     0.004        7.973
    1.51          3      1951     0.012        7.986
   1.517          1      1952     0.004        7.990
    1.52          7      1959     0.029        8.019
   1.521          1      1960     0.004        8.023
   1.522          1      1961     0.004        8.027
    1.53         10      1971     0.041        8.068
   1.531          1      1972     0.004        8.072
   1.534          1      1973     0.004        8.076
   1.539          1      1974     0.004        8.080
    1.54         11      1985     0.045        8.125
   1.541          1      1986     0.004        8.129
   1.548          1      1987     0.004        8.133
    1.55          8      1995     0.033        8.166
   1.555          1      1996     0.004        8.170
   1.557          1      1997     0.004        8.174
    1.56          7      2004     0.029        8.203
   1.562          1      2005     0.004        8.207
   1.564          1      2006     0.004        8.211
    1.57          9      2015     0.037        8.248
   1.578          1      2016     0.004        8.252
    1.58          5      2021     0.020        8.272
   1.585          1      2022     0.004        8.276
   1.589          1      2023     0.004        8.280
    1.59          7      2030     0.029        8.309
   1.592          1      2031     0.004        8.313
   1.595          1      2032     0.004        8.317
     1.6         26      2058     0.106        8.424
    1.61          6      2064     0.025        8.448
   1.611          1      2065     0.004        8.452
   1.615          3      2068     0.012        8.465
    1.62         13      2081     0.053        8.518
   1.625          1      2082     0.004        8.522
    1.63         10      2092     0.041        8.563
   1.636          1      2093     0.004        8.567
    1.64          6      2099     0.025        8.592
   1.646          1      2100     0.004        8.596
   1.647          1      2101     0.004        8.600
    1.65         14      2115     0.057        8.657
    1.66          9      2124     0.037        8.694
   1.662          1      2125     0.004        8.698
   1.666          1      2126     0.004        8.702
   1.667          1      2127     0.004        8.706
    1.67         25      2152     0.102        8.808
   1.673          1      2153     0.004        8.813
    1.68         12      2165     0.049        8.862
   1.685          1      2166     0.004        8.866
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                            GPA FOR 1ST CREDENTL
GPA1            FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
    1.69               17       2183      0.070         8.935
   1.694                1       2184      0.004         8.939
   1.695                1       2185      0.004         8.944
     1.7               14       2199      0.057         9.001
   1.703                1       2200      0.004         9.005
   1.704                1       2201      0.004         9.009
   1.708                1       2202      0.004         9.013
    1.71               19       2221      0.078         9.091
   1.714                4       2225      0.016         9.107
   1.717                1       2226      0.004         9.111
    1.72                3       2229      0.012         9.124
   1.721                2       2231      0.008         9.132
   1.724                1       2232      0.004         9.136
   1.726                1       2233      0.004         9.140
    1.73               16       2249      0.065         9.206
   1.733                1       2250      0.004         9.210
   1.737                1       2251      0.004         9.214
   1.738                1       2252      0.004         9.218
   1.739                1       2253      0.004         9.222
    1.74               10       2263      0.041         9.263
   1.742                1       2264      0.004         9.267
    1.75               32       2296      0.131         9.398
   1.756                1       2297      0.004         9.402
   1.758                2       2299      0.008         9.410
   1.759                1       2300      0.004         9.414
    1.76               17       2317      0.070         9.484
   1.765                1       2318      0.004         9.488
   1.766                2       2320      0.008         9.496
   1.768                1       2321      0.004         9.500
    1.77               15       2336      0.061         9.562
   1.775                1       2337      0.004         9.566
   1.777                1       2338      0.004         9.570
    1.78               19       2357      0.078         9.648
   1.785                1       2358      0.004         9.652
    1.79               16       2374      0.065         9.717
   1.792                1       2375      0.004         9.721
   1.795                1       2376      0.004         9.725
   1.797                1       2377      0.004         9.729
     1.8               24       2401      0.098         9.828
   1.801                1       2402      0.004         9.832
   1.808                1       2403      0.004         9.836
    1.81               16       2419      0.065         9.901
   1.812                1       2420      0.004         9.905
   1.813                1       2421      0.004         9.910
   1.817                1       2422      0.004         9.914
   1.818                2       2424      0.008         9.922
    1.82               15       2439      0.061         9.983
   1.821                1       2440      0.004         9.987
    1.83               12       2452      0.049        10.036
   1.833                4       2456      0.016        10.053
   1.834                1       2457      0.004        10.057
   1.837                1       2458      0.004        10.061
    1.84                9       2467      0.037        10.098
   1.842                1       2468      0.004        10.102
   1.846                2       2470      0.008        10.110
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                         GPA FOR 1ST CREDENTL
GPA1       FREQUENCY   CUM FREQ     PERCENT   CUM PERCENT
   1.848           1       2471       0.004        10.114
    1.85          15       2486       0.061        10.176
   1.854           1       2487       0.004        10.180
   1.855           1       2488       0.004        10.184
    1.86          12       2500       0.049        10.233
   1.861           1       2501       0.004        10.237
   1.866           1       2502       0.004        10.241
   1.867           2       2504       0.008        10.249
    1.87          16       2520       0.065        10.315
   1.873           1       2521       0.004        10.319
   1.875           3       2524       0.012        10.331
    1.88          12       2536       0.049        10.380
   1.885           2       2538       0.008        10.388
    1.89          17       2555       0.070        10.458
   1.892           1       2556       0.004        10.462
   1.893           1       2557       0.004        10.466
     1.9          25       2582       0.102        10.569
   1.903           1       2583       0.004        10.573
   1.904           1       2584       0.004        10.577
   1.906           1       2585       0.004        10.581
   1.909           1       2586       0.004        10.585
    1.91          17       2603       0.070        10.654
    1.92          19       2622       0.078        10.732
   1.927           1       2623       0.004        10.736
   1.929           2       2625       0.008        10.745
    1.93          20       2645       0.082        10.826
   1.934           3       2648       0.012        10.839
   1.935           1       2649       0.004        10.843
   1.936           1       2650       0.004        10.847
   1.937           1       2651       0.004        10.851
    1.94          10       2661       0.041        10.892
    1.95          22       2683       0.090        10.982
   1.951           1       2684       0.004        10.986
   1.957           1       2685       0.004        10.990
    1.96          12       2697       0.049        11.039
   1.964           1       2698       0.004        11.043
   1.966           1       2699       0.004        11.047
   1.969           1       2700       0.004        11.052
    1.97          15       2715       0.061        11.113
   1.972           1       2716       0.004        11.117
   1.975           1       2717       0.004        11.121
   1.976           1       2718       0.004        11.125
    1.98          11       2729       0.045        11.170
   1.981           1       2730       0.004        11.174
   1.983           1       2731       0.004        11.178
   1.986           1       2732       0.004        11.183
    1.99           7       2739       0.029        11.211
   1.992           1       2740       0.004        11.215
       2         383       3123       1.568        12.783
   2.002           1       3124       0.004        12.787
   2.005           1       3125       0.004        12.791
   2.009           2       3127       0.008        12.799
    2.01          13       3140       0.053        12.853
   2.011           2       3142       0.008        12.861
   2.015           1       3143       0.004        12.865
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                 GPA FOR 1ST CREDENTL
GPA1      FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
  2.018         1       3144      0.004       12.869
  2.019         1       3145      0.004       12.873
   2.02        13       3158      0.053       12.926
  2.022         1       3159      0.004       12.930
  2.026         1       3160      0.004       12.934
  2.027         1       3161      0.004       12.938
  2.028         2       3163      0.008       12.947
   2.03        31       3194      0.127       13.074
  2.034         1       3195      0.004       13.078
  2.036         1       3196      0.004       13.082
  2.037         2       3198      0.008       13.090
   2.04        20       3218      0.082       13.172
  2.041         2       3220      0.008       13.180
  2.043         1       3221      0.004       13.184
  2.045         1       3222      0.004       13.188
  2.048         1       3223      0.004       13.192
   2.05        26       3249      0.106       13.299
  2.052         1       3250      0.004       13.303
  2.054         2       3252      0.008       13.311
  2.055         1       3253      0.004       13.315
  2.058         1       3254      0.004       13.319
  2.059         1       3255      0.004       13.323
   2.06        20       3275      0.082       13.405
  2.065         1       3276      0.004       13.409
  2.066         1       3277      0.004       13.413
  2.067         2       3279      0.008       13.421
  2.068         2       3281      0.008       13.430
   2.07        28       3309      0.115       13.544
  2.073         2       3311      0.008       13.552
  2.074         1       3312      0.004       13.557
   2.08        29       3341      0.119       13.675
  2.085         2       3343      0.008       13.683
  2.088         2       3345      0.008       13.692
  2.089         1       3346      0.004       13.696
   2.09        24       3370      0.098       13.794
  2.091         2       3372      0.008       13.802
  2.092         1       3373      0.004       13.806
  2.093         1       3374      0.004       13.810
  2.094         1       3375      0.004       13.814
  2.098         1       3376      0.004       13.819
  2.099         2       3378      0.008       13.827
    2.1        39       3417      0.160       13.986
   2.11        25       3442      0.102       14.089
  2.111         1       3443      0.004       14.093
  2.115         1       3444      0.004       14.097
  2.117         2       3446      0.008       14.105
  2.118         1       3447      0.004       14.109
   2.12        31       3478      0.127       14.236
  2.121         1       3479      0.004       14.240
  2.123         1       3480      0.004       14.244
  2.125         7       3487      0.029       14.273
  2.129         1       3488      0.004       14.277
   2.13        34       3522      0.139       14.416
  2.132         1       3523      0.004       14.420
  2.137         1       3524      0.004       14.424
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                   GPA FOR 1ST CREDENTL
GPA1        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   2.139            1      3525     0.004       14.428
    2.14           26      3551     0.106       14.535
   2.141            1      3552     0.004       14.539
   2.142            1      3553     0.004       14.543
   2.143            2      3555     0.008       14.551
   2.148            1      3556     0.004       14.555
   2.149            1      3557     0.004       14.559
    2.15           34      3591     0.139       14.699
   2.151            1      3592     0.004       14.703
   2.157            1      3593     0.004       14.707
   2.159            2      3595     0.008       14.715
    2.16           22      3617     0.090       14.805
   2.161            1      3618     0.004       14.809
   2.162            2      3620     0.008       14.817
   2.166            1      3621     0.004       14.821
   2.167            2      3623     0.008       14.830
   2.168            2      3625     0.008       14.838
   2.169            1      3626     0.004       14.842
    2.17           35      3661     0.143       14.985
   2.171            1      3662     0.004       14.989
   2.175            2      3664     0.008       14.997
   2.176            4      3668     0.016       15.014
   2.177            1      3669     0.004       15.018
    2.18           45      3714     0.184       15.202
   2.182            2      3716     0.008       15.210
   2.183            1      3717     0.004       15.214
   2.186            1      3718     0.004       15.218
   2.187            1      3719     0.004       15.222
    2.19           28      3747     0.115       15.337
   2.192            1      3748     0.004       15.341
   2.195            2      3750     0.008       15.349
   2.199            1      3751     0.004       15.353
     2.2           55      3806     0.225       15.579
   2.202            1      3807     0.004       15.583
   2.208            1      3808     0.004       15.587
    2.21           36      3844     0.147       15.734
   2.211            1      3845     0.004       15.738
   2.213            1      3846     0.004       15.742
   2.215            1      3847     0.004       15.746
    2.22           30      3877     0.123       15.869
   2.222            1      3878     0.004       15.873
   2.223            1      3879     0.004       15.877
   2.226            1      3880     0.004       15.881
    2.23           36      3916     0.147       16.029
   2.233            1      3917     0.004       16.033
   2.234            1      3918     0.004       16.037
   2.235            2      3920     0.008       16.045
   2.236            1      3921     0.004       16.049
   2.237            1      3922     0.004       16.053
   2.239            1      3923     0.004       16.057
    2.24           30      3953     0.123       16.180
   2.248            1      3954     0.004       16.184
    2.25           70      4024     0.287       16.471
   2.251            1      4025     0.004       16.475
   2.253            1      4026     0.004       16.479
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                   GPA FOR 1ST CREDENTL
GPA1        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
    2.254           1      4027     0.004       16.483
    2.255           1      4028     0.004       16.487
    2.257           2      4030     0.008       16.495
    2.259           1      4031     0.004       16.500
     2.26          24      4055     0.098       16.598
    2.261           1      4056     0.004       16.602
    2.263           1      4057     0.004       16.606
    2.267           2      4059     0.008       16.614
    2.268           1      4060     0.004       16.618
     2.27          34      4094     0.139       16.757
    2.271           1      4095     0.004       16.761
    2.273           1      4096     0.004       16.766
    2.277           1      4097     0.004       16.770
     2.28          31      4128     0.127       16.897
    2.283           1      4129     0.004       16.901
    2.284           1      4130     0.004       16.905
    2.285           3      4133     0.012       16.917
     2.29          35      4168     0.143       17.060
    2.293           1      4169     0.004       17.064
    2.294           1      4170     0.004       17.068
    2.296           2      4172     0.008       17.077
    2.298           1      4173     0.004       17.081
    2.299           1      4174     0.004       17.085
      2.3          58      4232     0.237       17.322
    2.303           1      4233     0.004       17.326
    2.308           1      4234     0.004       17.330
    2.309           1      4235     0.004       17.335
     2.31          39      4274     0.160       17.494
    2.311           1      4275     0.004       17.498
    2.312           1      4276     0.004       17.502
    2.313           2      4278     0.008       17.511
    2.314           3      4281     0.012       17.523
    2.315           2      4283     0.008       17.531
    2.317           2      4285     0.008       17.539
    2.318           1      4286     0.004       17.543
    2.319           1      4287     0.004       17.547
     2.32          28      4315     0.115       17.662
    2.322           1      4316     0.004       17.666
    2.323           1      4317     0.004       17.670
    2.324           1      4318     0.004       17.674
    2.325           1      4319     0.004       17.678
    2.327           1      4320     0.004       17.682
    2.328           1      4321     0.004       17.687
     2.33          60      4381     0.246       17.932
    2.333           8      4389     0.033       17.965
    2.336           1      4390     0.004       17.969
    2.338           2      4392     0.008       17.977
     2.34          32      4424     0.131       18.108
    2.342           2      4426     0.008       18.116
    2.344           2      4428     0.008       18.125
    2.345           1      4429     0.004       18.129
    2.346           1      4430     0.004       18.133
    2.347           1      4431     0.004       18.137
    2.348           1      4432     0.004       18.141
     2.35          41      4473     0.168       18.309
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                   GPA FOR 1ST CREDENTL
GPA1        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   2.353            1      4474     0.004       18.313
   2.356            1      4475     0.004       18.317
   2.357            4      4479     0.016       18.333
   2.358            1      4480     0.004       18.337
    2.36           34      4514     0.139       18.477
   2.362            1      4515     0.004       18.481
   2.365            1      4516     0.004       18.485
   2.366            1      4517     0.004       18.489
   2.368            2      4519     0.008       18.497
   2.369            1      4520     0.004       18.501
    2.37           30      4550     0.123       18.624
   2.373            1      4551     0.004       18.628
   2.375            4      4555     0.016       18.644
    2.38           38      4593     0.156       18.800
   2.383            1      4594     0.004       18.804
   2.385            3      4597     0.012       18.816
   2.387            2      4599     0.008       18.824
   2.388            1      4600     0.004       18.829
    2.39           32      4632     0.131       18.960
   2.392            1      4633     0.004       18.964
   2.394            2      4635     0.008       18.972
   2.395            1      4636     0.004       18.976
   2.396            1      4637     0.004       18.980
   2.397            1      4638     0.004       18.984
     2.4           68      4706     0.278       19.262
   2.404            1      4707     0.004       19.267
   2.407            3      4710     0.012       19.279
   2.408            2      4712     0.008       19.287
    2.41           43      4755     0.176       19.463
   2.411            1      4756     0.004       19.467
   2.412            2      4758     0.008       19.475
   2.413            2      4760     0.008       19.483
   2.414            1      4761     0.004       19.488
   2.416            1      4762     0.004       19.492
   2.417            2      4764     0.008       19.500
   2.418            1      4765     0.004       19.504
   2.419            1      4766     0.004       19.508
    2.42           42      4808     0.172       19.680
   2.422            2      4810     0.008       19.688
   2.425            2      4812     0.008       19.696
   2.426            3      4815     0.012       19.709
   2.427            1      4816     0.004       19.713
   2.428            2      4818     0.008       19.721
   2.429            1      4819     0.004       19.725
    2.43           27      4846     0.111       19.835
   2.431            1      4847     0.004       19.840
   2.432            1      4848     0.004       19.844
   2.433            1      4849     0.004       19.848
   2.437            1      4850     0.004       19.852
    2.44           29      4879     0.119       19.971
   2.445            1      4880     0.004       19.975
   2.448            1      4881     0.004       19.979
    2.45           36      4917     0.147       20.126
   2.452            1      4918     0.004       20.130
   2.453            1      4919     0.004       20.134
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                 GPA FOR 1ST CREDENTL
GPA1        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   2.455            2      4921     0.008       20.142
   2.456            1      4922     0.004       20.147
   2.457            1      4923     0.004       20.151
   2.458            1      4924     0.004       20.155
   2.459            1      4925     0.004       20.159
    2.46           45      4970     0.184       20.343
   2.461            1      4971     0.004       20.347
   2.462            3      4974     0.012       20.359
   2.463            1      4975     0.004       20.363
   2.466            1      4976     0.004       20.368
   2.467            2      4978     0.008       20.376
    2.47           50      5028     0.205       20.580
   2.472            1      5029     0.004       20.585
   2.474            1      5030     0.004       20.589
   2.475            2      5032     0.008       20.597
   2.476            1      5033     0.004       20.601
   2.478            1      5034     0.004       20.605
   2.479            2      5036     0.008       20.613
    2.48           24      5060     0.098       20.711
   2.481            1      5061     0.004       20.715
   2.484            1      5062     0.004       20.720
   2.485            1      5063     0.004       20.724
   2.486            3      5066     0.012       20.736
   2.488            5      5071     0.020       20.756
   2.489            1      5072     0.004       20.761
    2.49           20      5092     0.082       20.842
   2.492            1      5093     0.004       20.846
   2.494            1      5094     0.004       20.851
   2.495            1      5095     0.004       20.855
     2.5          168      5263     0.688       21.542
   2.503            1      5264     0.004       21.546
   2.506            1      5265     0.004       21.550
   2.507            2      5267     0.008       21.559
   2.508            1      5268     0.004       21.563
   2.509            1      5269     0.004       21.567
    2.51           27      5296     0.111       21.677
   2.511            1      5297     0.004       21.681
   2.512            1      5298     0.004       21.686
   2.513            3      5301     0.012       21.698
   2.514            1      5302     0.004       21.702
   2.516            1      5303     0.004       21.706
   2.517            1      5304     0.004       21.710
   2.518            1      5305     0.004       21.714
   2.519            1      5306     0.004       21.718
    2.52           45      5351     0.184       21.903
   2.521            2      5353     0.008       21.911
   2.522            2      5355     0.008       21.919
   2.523            2      5357     0.008       21.927
   2.524            1      5358     0.004       21.931
   2.526            3      5361     0.012       21.943
   2.527            2      5363     0.008       21.952
   2.528            1      5364     0.004       21.956
   2.529            2      5366     0.008       21.964
    2.53           38      5404     0.156       22.119
   2.533            1      5405     0.004       22.124
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                    GPA FOR 1ST CREDENTL
GPA1         FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
   2.536             1      5406      0.004       22.128
   2.537             1      5407      0.004       22.132
   2.538             1      5408      0.004       22.136
    2.54            26      5434      0.106       22.242
   2.542             2      5436      0.008       22.250
   2.543             1      5437      0.004       22.255
   2.545             1      5438      0.004       22.259
   2.546             2      5440      0.008       22.267
   2.547             1      5441      0.004       22.271
    2.55            44      5485      0.180       22.451
   2.552             1      5486      0.004       22.455
   2.553             1      5487      0.004       22.459
   2.554             2      5489      0.008       22.467
   2.558             1      5490      0.004       22.471
   2.559             1      5491      0.004       22.476
    2.56            45      5536      0.184       22.660
   2.563             1      5537      0.004       22.664
   2.564             1      5538      0.004       22.668
   2.566             1      5539      0.004       22.672
   2.567             1      5540      0.004       22.676
   2.568             1      5541      0.004       22.680
   2.569             1      5542      0.004       22.684
    2.57            29      5571      0.119       22.803
   2.571             3      5574      0.012       22.815
   2.573             1      5575      0.004       22.819
   2.575             2      5577      0.008       22.828
   2.577             1      5578      0.004       22.832
   2.579             1      5579      0.004       22.836
    2.58            41      5620      0.168       23.004
   2.582             1      5621      0.004       23.008
   2.583             1      5622      0.004       23.012
   2.584             1      5623      0.004       23.016
   2.585             1      5624      0.004       23.020
   2.586             2      5626      0.008       23.028
   2.588             3      5629      0.012       23.040
   2.589             1      5630      0.004       23.044
    2.59            31      5661      0.127       23.171
   2.591             1      5662      0.004       23.175
   2.594             2      5664      0.008       23.184
   2.596             1      5665      0.004       23.188
   2.597             1      5666      0.004       23.192
   2.598             1      5667      0.004       23.196
   2.599             1      5668      0.004       23.200
     2.6            69      5737      0.282       23.482
   2.604             1      5738      0.004       23.487
   2.607             2      5740      0.008       23.495
   2.609             1      5741      0.004       23.499
    2.61            35      5776      0.143       23.642
   2.613             1      5777      0.004       23.646
   2.615             3      5780      0.012       23.658
   2.618             1      5781      0.004       23.663
    2.62            33      5814      0.135       23.798
   2.625             4      5818      0.016       23.814
   2.626             1      5819      0.004       23.818
   2.628             1      5820      0.004       23.822
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                    GPA FOR 1ST CREDENTL
GPA1       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   2.629          2      5822      0.008       23.830
    2.63         42      5864      0.172       24.002
   2.631          1      5865      0.004       24.006
   2.632          3      5868      0.012       24.019
   2.634          1      5869      0.004       24.023
   2.636          3      5872      0.012       24.035
   2.639          2      5874      0.008       24.043
    2.64         32      5906      0.131       24.174
   2.641          1      5907      0.004       24.178
   2.642          1      5908      0.004       24.182
   2.647          1      5909      0.004       24.186
    2.65         45      5954      0.184       24.371
   2.651          1      5955      0.004       24.375
   2.652          1      5956      0.004       24.379
   2.653          1      5957      0.004       24.383
   2.654          1      5958      0.004       24.387
   2.656          2      5960      0.008       24.395
   2.657          1      5961      0.004       24.399
   2.659          1      5962      0.004       24.403
    2.66         41      6003      0.168       24.571
   2.661          1      6004      0.004       24.575
   2.662          1      6005      0.004       24.579
   2.666          4      6009      0.016       24.596
   2.667         12      6021      0.049       24.645
    2.67         65      6086      0.266       24.911
   2.672          1      6087      0.004       24.915
   2.676          2      6089      0.008       24.923
   2.677          2      6091      0.008       24.931
   2.678          1      6092      0.004       24.936
   2.679          3      6095      0.012       24.948
    2.68         48      6143      0.196       25.144
   2.681          1      6144      0.004       25.148
   2.682          2      6146      0.008       25.157
   2.683          1      6147      0.004       25.161
   2.684          3      6150      0.012       25.173
   2.686          2      6152      0.008       25.181
   2.687          1      6153      0.004       25.185
   2.688          3      6156      0.012       25.197
   2.689          1      6157      0.004       25.202
    2.69         33      6190      0.135       25.337
   2.691          2      6192      0.008       25.345
   2.694          3      6195      0.012       25.357
   2.695          3      6198      0.012       25.369
   2.696          1      6199      0.004       25.374
   2.697          2      6201      0.008       25.382
   2.698          2      6203      0.008       25.390
     2.7         54      6257      0.221       25.611
   2.702          3      6260      0.012       25.623
   2.708          1      6261      0.004       25.627
    2.71         37      6298      0.151       25.779
   2.711          1      6299      0.004       25.783
   2.712          2      6301      0.008       25.791
   2.714          3      6304      0.012       25.803
   2.715          1      6305      0.004       25.807
   2.717          2      6307      0.008       25.816
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                    GPA FOR 1ST CREDENTL
GPA1       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   2.718           1      6308     0.004       25.820
   2.719           2      6310     0.008       25.828
    2.72          34      6344     0.139       25.967
   2.722           1      6345     0.004       25.971
   2.724           1      6346     0.004       25.975
   2.725           1      6347     0.004       25.979
   2.726           2      6349     0.008       25.987
   2.727           1      6350     0.004       25.992
    2.73          43      6393     0.176       26.168
   2.732           1      6394     0.004       26.172
   2.733           2      6396     0.008       26.180
   2.735           1      6397     0.004       26.184
   2.736           1      6398     0.004       26.188
   2.737           1      6399     0.004       26.192
   2.738           1      6400     0.004       26.196
   2.739           2      6402     0.008       26.204
    2.74          46      6448     0.188       26.393
   2.741           1      6449     0.004       26.397
   2.744           1      6450     0.004       26.401
   2.746           2      6452     0.008       26.409
    2.75          67      6519     0.274       26.683
   2.752           2      6521     0.008       26.691
   2.758           3      6524     0.012       26.704
   2.759           1      6525     0.004       26.708
    2.76          37      6562     0.151       26.859
   2.761           1      6563     0.004       26.863
   2.764           1      6564     0.004       26.868
   2.766           2      6566     0.008       26.876
   2.767           1      6567     0.004       26.880
   2.768           1      6568     0.004       26.884
   2.769           1      6569     0.004       26.888
    2.77          30      6599     0.123       27.011
   2.771           1      6600     0.004       27.015
   2.772           1      6601     0.004       27.019
   2.773           3      6604     0.012       27.031
   2.774           2      6606     0.008       27.039
   2.776           1      6607     0.004       27.044
   2.778           2      6609     0.008       27.052
   2.779           1      6610     0.004       27.056
    2.78          39      6649     0.160       27.215
   2.781           1      6650     0.004       27.220
   2.782           1      6651     0.004       27.224
   2.789           4      6655     0.016       27.240
    2.79          40      6695     0.164       27.404
   2.791           2      6697     0.008       27.412
   2.793           1      6698     0.004       27.416
   2.794           1      6699     0.004       27.420
   2.797           2      6701     0.008       27.428
   2.799           1      6702     0.004       27.432
     2.8          69      6771     0.282       27.715
   2.804           2      6773     0.008       27.723
   2.805           3      6776     0.012       27.735
   2.806           2      6778     0.008       27.743
   2.808           1      6779     0.004       27.748
   2.809           1      6780     0.004       27.752
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                          GPA FOR 1ST CREDENTL
GPA1          FREQUENCY   CUM FREQ   PERCENT   CUM PERCENT
    2.81             42       6822     0.172        27.924
   2.814              1       6823     0.004        27.928
   2.818              4       6827     0.016        27.944
    2.82             34       6861     0.139        28.083
   2.823              2       6863     0.008        28.091
   2.824              1       6864     0.004        28.095
   2.826              1       6865     0.004        28.100
   2.827              2       6867     0.008        28.108
   2.828              1       6868     0.004        28.112
    2.83             44       6912     0.180        28.292
   2.831              1       6913     0.004        28.296
   2.833              1       6914     0.004        28.300
   2.835              3       6917     0.012        28.312
   2.836              2       6919     0.008        28.321
   2.837              1       6920     0.004        28.325
    2.84             42       6962     0.172        28.497
   2.843              2       6964     0.008        28.505
   2.844              1       6965     0.004        28.509
   2.845              1       6966     0.004        28.513
   2.846              1       6967     0.004        28.517
    2.85             35       7002     0.143        28.660
   2.851              2       7004     0.008        28.668
   2.852              1       7005     0.004        28.673
   2.853              3       7008     0.012        28.685
   2.854              1       7009     0.004        28.689
   2.857              2       7011     0.008        28.697
   2.859              2       7013     0.008        28.705
    2.86             38       7051     0.156        28.861
   2.861              2       7053     0.008        28.869
   2.862              1       7054     0.004        28.873
   2.863              2       7056     0.008        28.881
   2.866              3       7059     0.012        28.894
   2.867              1       7060     0.004        28.898
   2.869              2       7062     0.008        28.906
    2.87             41       7103     0.168        29.074
   2.873              1       7104     0.004        29.078
   2.875              3       7107     0.012        29.090
   2.876              1       7108     0.004        29.094
   2.878              2       7110     0.008        29.102
    2.88             43       7153     0.176        29.278
   2.881              1       7154     0.004        29.282
   2.882              1       7155     0.004        29.287
   2.883              1       7156     0.004        29.291
   2.888              1       7157     0.004        29.295
   2.889              2       7159     0.008        29.303
    2.89             29       7188     0.119        29.422
   2.891              1       7189     0.004        29.426
   2.892              1       7190     0.004        29.430
   2.894              3       7193     0.012        29.442
   2.897              1       7194     0.004        29.446
   2.899              1       7195     0.004        29.450
     2.9             62       7257     0.254        29.704
   2.901              1       7258     0.004        29.708
   2.904              1       7259     0.004        29.712
   2.906              1       7260     0.004        29.716
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          TRANSCRIPT-LEVEL FILE FREQUENCIES                    17:34 MONDAY, AUGUST 12, 1985  349

                  GPA FOR 1ST CREDENTL
GPA1       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   2.907           1      7261     0.004       29.720
    2.91          43      7304     0.176       29.896
   2.911           1      7305     0.004       29.901
   2.913           1      7306     0.004       29.905
   2.914           1      7307     0.004       29.909
   2.915           1      7308     0.004       29.913
   2.916           2      7310     0.008       29.921
   2.917           2      7312     0.008       29.929
   2.918           1      7313     0.004       29.933
    2.92          41      7354     0.168       30.101
   2.921           1      7355     0.004       30.105
   2.922           3      7358     0.012       30.117
   2.923           2      7360     0.008       30.126
   2.925           1      7361     0.004       30.130
   2.929           1      7362     0.004       30.134
    2.93          38      7400     0.156       30.289
   2.933           2      7402     0.008       30.298
   2.934           1      7403     0.004       30.302
   2.935           4      7407     0.016       30.318
   2.937           1      7408     0.004       30.322
   2.938           3      7411     0.012       30.334
   2.939           1      7412     0.004       30.339
    2.94          51      7463     0.209       30.547
   2.941           2      7465     0.008       30.555
   2.942           1      7466     0.004       30.560
   2.943           1      7467     0.004       30.564
   2.945           1      7468     0.004       30.568
   2.946           1      7469     0.004       30.572
   2.947           2      7471     0.008       30.580
   2.949           1      7472     0.004       30.584
    2.95          38      7510     0.156       30.740
   2.952           2      7512     0.008       30.748
   2.953           3      7515     0.012       30.760
   2.954           1      7516     0.004       30.764
   2.956           2      7518     0.008       30.772
   2.957           2      7520     0.008       30.781
    2.96          32      7552     0.131       30.912
   2.961           1      7553     0.004       30.916
   2.967           1      7554     0.004       30.920
   2.968           1      7555     0.004       30.924
   2.969           1      7556     0.004       30.928
    2.97          24      7580     0.098       31.026
   2.971           1      7581     0.004       31.030
   2.975           1      7582     0.004       31.034
   2.976           2      7584     0.008       31.043
    2.98          32      7616     0.131       31.174
   2.981           1      7617     0.004       31.178
   2.983           1      7618     0.004       31.182
   2.984           2      7620     0.008       31.190
   2.987           1      7621     0.004       31.194
    2.99          23      7644     0.094       31.288
   2.991           2      7646     0.008       31.296
   2.992           1      7647     0.004       31.300
       3         545      8192     2.231       33.531
   3.007           2      8194     0.008       33.539
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                TRANSCRIPT-LEVEL FILE FREQUENCIES                 17:34 MONDAY, AUGUST 12, 1985  350

                          GPA FOR 1ST CREDENTL
GPA1             FREQUENCY   CUM FREQ     PERCENT   CUM PERCENT
    3.01                22       8216       0.090        33.629
   3.013                 1       8217       0.004        33.633
   3.016                 4       8221       0.016        33.650
   3.017                 1       8222       0.004        33.654
   3.018                 2       8224       0.008        33.662
   3.019                 2       8226       0.008        33.670
    3.02                29       8255       0.119        33.789
   3.021                 1       8256       0.004        33.793
   3.025                 1       8257       0.004        33.797
   3.027                 2       8259       0.008        33.805
   3.028                 1       8260       0.004        33.810
    3.03                40       8300       0.164        33.973
   3.031                 1       8301       0.004        33.977
   3.033                 3       8304       0.012        33.990
   3.034                 2       8306       0.008        33.998
   3.037                 2       8308       0.008        34.006
   3.038                 1       8309       0.004        34.010
   3.039                 2       8311       0.008        34.018
    3.04                36       8347       0.147        34.166
   3.041                 1       8348       0.004        34.170
   3.042                 1       8349       0.004        34.174
   3.043                 1       8350       0.004        34.178
   3.044                 2       8352       0.008        34.186
   3.045                 1       8353       0.004        34.190
    3.05                20       8373       0.082        34.272
   3.053                 1       8374       0.004        34.276
   3.055                 2       8376       0.008        34.284
   3.056                 2       8378       0.008        34.292
   3.059                 1       8379       0.004        34.297
    3.06                34       8413       0.139        34.436
   3.061                 1       8414       0.004        34.440
   3.062                 1       8415       0.004        34.444
   3.063                 4       8419       0.016        34.460
   3.064                 2       8421       0.008        34.469
   3.065                 2       8423       0.008        34.477
   3.066                 2       8425       0.008        34.485
   3.067                 1       8426       0.004        34.489
   3.068                 1       8427       0.004        34.493
    3.07                27       8454       0.111        34.604
   3.071                 1       8455       0.004        34.608
   3.072                 1       8456       0.004        34.612
   3.073                 1       8457       0.004        34.616
   3.076                 2       8459       0.008        34.624
   3.077                 1       8460       0.004        34.628
    3.08                34       8494       0.139        34.767
   3.082                 1       8495       0.004        34.771
   3.083                 1       8496       0.004        34.775
   3.084                 1       8497       0.004        34.780
   3.088                 1       8498       0.004        34.784
    3.09                35       8533       0.143        34.927
   3.091                 4       8537       0.016        34.943
   3.092                 1       8538       0.004        34.947
   3.093                 2       8540       0.008        34.956
   3.094                 1       8541       0.004        34.960
   3.095                 1       8542       0.004        34.964
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                  GPA FOR 1ST CREDENTL
GPA1     FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
 3.096           1      8543     0.004       34.968
   3.1          60      8603     0.246       35.213
 3.101           1      8604     0.004       35.218
 3.102           2      8606     0.008       35.226
 3.103           1      8607     0.004       35.230
 3.106           1      8608     0.004       35.234
 3.107           1      8609     0.004       35.238
  3.11          38      8647     0.156       35.394
 3.111           2      8649     0.008       35.402
 3.114           1      8650     0.004       35.406
 3.118           3      8653     0.012       35.418
 3.119           1      8654     0.004       35.422
  3.12          31      8685     0.127       35.549
 3.121           1      8686     0.004       35.553
 3.123           1      8687     0.004       35.557
 3.125           4      8691     0.016       35.574
 3.126           1      8692     0.004       35.578
 3.129           1      8693     0.004       35.582
  3.13          41      8734     0.168       35.750
 3.133           2      8736     0.008       35.758
 3.134           2      8738     0.008       35.766
 3.136           2      8740     0.008       35.774
 3.137           1      8741     0.004       35.778
 3.138           1      8742     0.004       35.782
 3.139           2      8744     0.008       35.791
  3.14          40      8784     0.164       35.954
 3.141           2      8786     0.008       35.963
 3.142           1      8787     0.004       35.967
 3.143           1      8788     0.004       35.971
 3.145           4      8792     0.016       35.987
 3.147           1      8793     0.004       35.991
 3.148           1      8794     0.004       35.995
  3.15          40      8834     0.164       36.159
 3.151           1      8835     0.004       36.163
 3.152           1      8836     0.004       36.167
 3.153           1      8837     0.004       36.171
 3.154           1      8838     0.004       36.175
 3.156           1      8839     0.004       36.179
 3.157           1      8840     0.004       36.184
 3.158           1      8841     0.004       36.188
 3.159           3      8844     0.012       36.200
  3.16          47      8891     0.192       36.392
 3.162           3      8894     0.012       36.405
 3.164           1      8895     0.004       36.409
 3.167           5      8900     0.020       36.429
 3.168           2      8902     0.008       36.437
 3.169           3      8905     0.012       36.450
  3.17          37      8942     0.151       36.601
 3.171           1      8943     0.004       36.605
 3.173           2      8945     0.008       36.613
 3.174           1      8946     0.004       36.617
 3.177           1      8947     0.004       36.622
  3.18          28      8975     0.115       36.736
 3.181           1      8976     0.004       36.740
 3.182           3      8979     0.012       36.752
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                       GPA FOR 1ST CREDENTL
GPA1          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   3.183              1      8980     0.004       36.757
   3.184              3      8983     0.012       36.769
   3.186              1      8984     0.004       36.773
   3.187              1      8985     0.004       36.777
   3.188              1      8986     0.004       36.781
    3.19             40      9026     0.164       36.945
   3.194              2      9028     0.008       36.953
   3.196              1      9029     0.004       36.957
   3.198              1      9030     0.004       36.961
   3.199              1      9031     0.004       36.965
     3.2             58      9089     0.237       37.203
   3.201              1      9090     0.004       37.207
   3.203              1      9091     0.004       37.211
   3.205              2      9093     0.008       37.219
   3.206              1      9094     0.004       37.223
   3.208              1      9095     0.004       37.227
    3.21             38      9133     0.156       37.383
   3.211              1      9134     0.004       37.387
   3.213              2      9136     0.008       37.395
   3.214              3      9139     0.012       37.407
   3.215              2      9141     0.008       37.416
   3.216              3      9144     0.012       37.428
    3.22             35      9179     0.143       37.571
   3.222              4      9183     0.016       37.587
   3.224              1      9184     0.004       37.592
   3.226              2      9186     0.008       37.600
   3.229              1      9187     0.004       37.604
    3.23             34      9221     0.139       37.743
   3.231              3      9224     0.012       37.755
   3.232              1      9225     0.004       37.759
   3.233              1      9226     0.004       37.763
   3.236              2      9228     0.008       37.772
   3.237              2      9230     0.008       37.780
    3.24             23      9253     0.094       37.874
   3.243              1      9254     0.004       37.878
   3.245              1      9255     0.004       37.882
   3.248              1      9256     0.004       37.886
    3.25             68      9324     0.278       38.165
   3.252              1      9325     0.004       38.169
   3.254              1      9326     0.004       38.173
   3.255              1      9327     0.004       38.177
   3.257              1      9328     0.004       38.181
   3.258              2      9330     0.008       38.189
    3.26             24      9354     0.098       38.287
   3.261              1      9355     0.004       38.292
   3.265              1      9356     0.004       38.296
   3.266              1      9357     0.004       38.300
   3.267              2      9359     0.008       38.308
    3.27             24      9383     0.098       38.406
   3.271              1      9384     0.004       38.410
   3.272              1      9385     0.004       38.414
   3.274              1      9386     0.004       38.418
   3.275              1      9387     0.004       38.422
   3.276              1      9388     0.004       38.427
   3.277              1      9389     0.004       38.431
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                     GPA FOR 1ST CREDENTL
GPA1          FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
   3.278              1       9390      0.004        38.435
    3.28             24       9414      0.098        38.533
   3.283              2       9416      0.008        38.541
   3.285              3       9419      0.012        38.553
   3.289              1       9420      0.004        38.558
    3.29             37       9457      0.151        38.709
   3.291              1       9458      0.004        38.713
   3.292              1       9459      0.004        38.717
   3.296              1       9460      0.004        38.721
     3.3             51       9511      0.209        38.930
   3.301              1       9512      0.004        38.934
   3.304              2       9514      0.008        38.942
   3.305              1       9515      0.004        38.946
   3.307              2       9517      0.008        38.955
   3.308              1       9518      0.004        38.959
    3.31             38       9556      0.156        39.114
   3.312              2       9558      0.008        39.122
   3.314              1       9559      0.004        39.127
   3.315              1       9560      0.004        39.131
   3.318              1       9561      0.004        39.135
    3.32             18       9579      0.074        39.208
   3.321              2       9581      0.008        39.217
   3.322              2       9583      0.008        39.225
   3.323              1       9584      0.004        39.229
   3.324              2       9586      0.008        39.237
    3.33             59       9645      0.241        39.479
   3.333              8       9653      0.033        39.511
   3.334              1       9654      0.004        39.515
   3.336              1       9655      0.004        39.519
    3.34             26       9681      0.106        39.626
   3.342              2       9683      0.008        39.634
   3.343              1       9684      0.004        39.638
   3.344              2       9686      0.008        39.646
   3.346              1       9687      0.004        39.650
    3.35             35       9722      0.143        39.794
   3.351              1       9723      0.004        39.798
   3.354              1       9724      0.004        39.802
   3.356              1       9725      0.004        39.806
   3.357              1       9726      0.004        39.810
   3.358              1       9727      0.004        39.814
    3.36             29       9756      0.119        39.933
   3.362              1       9757      0.004        39.937
   3.363              1       9758      0.004        39.941
   3.367              1       9759      0.004        39.945
   3.368              3       9762      0.012        39.957
    3.37             32       9794      0.131        40.088
   3.371              1       9795      0.004        40.093
   3.373              1       9796      0.004        40.097
   3.375              2       9798      0.008        40.105
   3.379              1       9799      0.004        40.109
    3.38             46       9845      0.188        40.297
   3.387              2       9847      0.008        40.305
   3.389              2       9849      0.008        40.314
    3.39             32       9881      0.131        40.445
   3.397              1       9882      0.004        40.449
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                    GPA FOR 1ST CREDENTL
GPA1       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
    3.4           49      9931     0.201       40.649
  3.405            1      9932     0.004       40.653
  3.406            1      9933     0.004       40.657
  3.407            2      9935     0.008       40.666
   3.41           38      9973     0.156       40.821
  3.412            1      9974     0.004       40.825
  3.414            1      9975     0.004       40.829
  3.416            1      9976     0.004       40.833
   3.42           39     10015     0.160       40.993
  3.421            1     10016     0.004       40.997
  3.424            2     10018     0.008       41.005
  3.426            1     10019     0.004       41.009
  3.428            2     10021     0.008       41.018
  3.429            2     10023     0.008       41.026
   3.43           29     10052     0.119       41.144
  3.431            1     10053     0.004       41.149
  3.432            2     10055     0.008       41.157
  3.433            3     10058     0.012       41.169
  3.436            1     10059     0.004       41.173
  3.438            1     10060     0.004       41.177
   3.44           40     10100     0.164       41.341
  3.444            1     10101     0.004       41.345
  3.446            1     10102     0.004       41.349
  3.447            1     10103     0.004       41.353
   3.45           35     10138     0.143       41.496
  3.451            1     10139     0.004       41.501
  3.452            1     10140     0.004       41.505
  3.453            1     10141     0.004       41.509
  3.455            2     10143     0.008       41.517
  3.458            2     10145     0.008       41.525
   3.46           26     10171     0.106       41.632
  3.463            1     10172     0.004       41.636
  3.464            1     10173     0.004       41.640
  3.465            1     10174     0.004       41.644
  3.469            1     10175     0.004       41.648
   3.47           22     10197     0.090       41.738
  3.472            1     10198     0.004       41.742
  3.474            3     10201     0.012       41.754
  3.478            1     10202     0.004       41.758
  3.479            2     10204     0.008       41.767
   3.48           19     10223     0.078       41.844
  3.481            1     10224     0.004       41.848
  3.488            1     10225     0.004       41.853
   3.49           15     10240     0.061       41.914
  3.492            1     10241     0.004       41.918
  3.493            2     10243     0.008       41.926
  3.495            1     10244     0.004       41.930
  3.496            1     10245     0.004       41.934
    3.5          176     10421     0.720       42.655
  3.503            2     10423     0.008       42.663
  3.507            2     10425     0.008       42.671
   3.51           24     10449     0.098       42.769
  3.512            1     10450     0.004       42.774
  3.514            2     10452     0.008       42.782
  3.518            1     10453     0.004       42.786
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                  GPA FOR 1ST CREDENTL
GPA1        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   3.519            1     10454     0.004       42.790
    3.52           29     10483     0.119       42.909
   3.524            1     10484     0.004       42.913
   3.526            1     10485     0.004       42.917
   3.527            1     10486     0.004       42.921
   3.529            2     10488     0.008       42.929
    3.53           30     10518     0.123       43.052
   3.532            1     10519     0.004       43.056
   3.533            2     10521     0.008       43.064
   3.536            2     10523     0.008       43.072
   3.538            1     10524     0.004       43.076
    3.54           24     10548     0.098       43.175
   3.545            1     10549     0.004       43.179
   3.546            1     10550     0.004       43.183
   3.547            2     10552     0.008       43.191
   3.548            1     10553     0.004       43.195
    3.55           30     10583     0.123       43.318
   3.552            2     10585     0.008       43.326
   3.553            5     10590     0.020       43.347
   3.556            1     10591     0.004       43.351
   3.558            1     10592     0.004       43.355
    3.56           27     10619     0.111       43.465
   3.562            1     10620     0.004       43.469
   3.563            1     10621     0.004       43.473
   3.564            1     10622     0.004       43.478
   3.567            1     10623     0.004       43.482
   3.569            1     10624     0.004       43.486
    3.57           25     10649     0.102       43.588
   3.571            1     10650     0.004       43.592
   3.576            3     10653     0.012       43.604
    3.58           21     10674     0.086       43.690
   3.583            1     10675     0.004       43.694
   3.585            1     10676     0.004       43.699
    3.59           25     10701     0.102       43.801
   3.594            1     10702     0.004       43.805
   3.595            1     10703     0.004       43.809
     3.6           56     10759     0.229       44.038
   3.609            1     10760     0.004       44.042
    3.61           23     10783     0.094       44.137
   3.611            2     10785     0.008       44.145
   3.612            1     10786     0.004       44.149
   3.615            1     10787     0.004       44.153
   3.616            2     10789     0.008       44.161
   3.617            1     10790     0.004       44.165
   3.618            1     10791     0.004       44.169
    3.62           19     10810     0.078       44.247
   3.622            1     10811     0.004       44.251
   3.626            1     10812     0.004       44.255
   3.627            1     10813     0.004       44.259
    3.63           24     10837     0.098       44.358
   3.634            1     10838     0.004       44.362
   3.635            1     10839     0.004       44.366
   3.636            1     10840     0.004       44.370
    3.64           22     10862     0.090       44.460
   3.648            1     10863     0.004       44.464
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                    GPA FOR 1ST CREDENTL
GPA1       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
    3.65       19      10882      0.078      44.542
   3.652        1      10883      0.004      44.546
   3.655        1      10884      0.004      44.550
   3.656        1      10885      0.004      44.554
   3.657        1      10886      0.004      44.558
   3.658        2      10888      0.008      44.566
    3.66       27      10915      0.111      44.677
   3.662        1      10916      0.004      44.681
   3.666        2      10918      0.008      44.689
   3.667        7      10925      0.029      44.718
   3.669        1      10926      0.004      44.722
    3.67       42      10968      0.172      44.894
   3.672        1      10969      0.004      44.898
   3.675        1      10970      0.004      44.902
   3.676        2      10972      0.008      44.910
   3.679        1      10973      0.004      44.914
    3.68       17      10990      0.070      44.984
   3.681        2      10992      0.008      44.992
   3.684        1      10993      0.004      44.996
   3.687        1      10994      0.004      45.000
   3.689        3      10997      0.012      45.012
    3.69       19      11016      0.078      45.090
   3.691        1      11017      0.004      45.094
   3.692        1      11018      0.004      45.098
   3.693        1      11019      0.004      45.103
   3.696        1      11020      0.004      45.107
   3.697        2      11022      0.008      45.115
   3.698        1      11023      0.004      45.119
     3.7       46      11069      0.188      45.307
   3.701        1      11070      0.004      45.311
   3.703        1      11071      0.004      45.315
   3.707        1      11072      0.004      45.319
    3.71       27      11099      0.111      45.430
   3.714        3      11102      0.012      45.442
   3.719        1      11103      0.004      45.446
    3.72       11      11114      0.045      45.491
   3.721        1      11115      0.004      45.495
   3.722        1      11116      0.004      45.500
   3.723        1      11117      0.004      45.504
   3.724        1      11118      0.004      45.508
   3.727        2      11120      0.008      45.516
    3.73       23      11143      0.094      45.610
   3.734        1      11144      0.004      45.614
   3.736        1      11145      0.004      45.618
    3.74       13      11158      0.053      45.671
   3.741        1      11159      0.004      45.676
   3.746        1      11160      0.004      45.680
    3.75       47      11207      0.192      45.872
   3.752        1      11208      0.004      45.876
   3.756        1      11209      0.004      45.880
    3.76       24      11233      0.098      45.978
   3.763        1      11234      0.004      45.983
   3.764        1      11235      0.004      45.987
   3.765        1      11236      0.004      45.991
   3.766        1      11237      0.004      45.995
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                   GPA FOR 1ST CREDENTL
GPA1       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   3.767           1     11238     0.004       45.999
   3.769           1     11239     0.004       46.003
    3.77          13     11252     0.053       46.056
   3.772           1     11253     0.004       46.060
   3.773           1     11254     0.004       46.064
   3.774           1     11255     0.004       46.069
   3.778           2     11257     0.008       46.077
   3.779           1     11258     0.004       46.081
    3.78          20     11278     0.082       46.163
   3.785           1     11279     0.004       46.167
   3.786           2     11281     0.008       46.175
    3.79          18     11299     0.074       46.249
   3.791           2     11301     0.008       46.257
   3.794           1     11302     0.004       46.261
   3.797           3     11305     0.012       46.273
     3.8          25     11330     0.102       46.376
   3.804           1     11331     0.004       46.380
   3.806           1     11332     0.004       46.384
   3.807           1     11333     0.004       46.388
    3.81          14     11347     0.057       46.445
   3.812           1     11348     0.004       46.449
   3.814           1     11349     0.004       46.453
    3.82          12     11361     0.049       46.502
   3.823           1     11362     0.004       46.506
   3.824           2     11364     0.008       46.515
    3.83          33     11397     0.135       46.650
   3.839           1     11398     0.004       46.654
    3.84          14     11412     0.057       46.711
    3.85          17     11429     0.070       46.781
   3.851           3     11432     0.012       46.793
   3.852           1     11433     0.004       46.797
   3.857           5     11438     0.020       46.818
   3.859           1     11439     0.004       46.822
    3.86          17     11456     0.070       46.891
   3.864           1     11457     0.004       46.895
   3.865           2     11459     0.008       46.904
   3.868           2     11461     0.008       46.912
    3.87           6     11467     0.025       46.936
   3.875           3     11470     0.012       46.949
    3.88          24     11494     0.098       47.047
   3.881           1     11495     0.004       47.051
   3.882           4     11499     0.016       47.067
   3.884           1     11500     0.004       47.071
   3.885           1     11501     0.004       47.075
   3.887           1     11502     0.004       47.080
   3.889           1     11503     0.004       47.084
    3.89          17     11520     0.070       47.153
   3.894           1     11521     0.004       47.157
   3.898           1     11522     0.004       47.161
     3.9          20     11542     0.082       47.243
   3.901           1     11543     0.004       47.247
   3.905           1     11544     0.004       47.251
   3.908           1     11545     0.004       47.256
    3.91          16     11561     0.065       47.321
   3.912           1     11562     0.004       47.325
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                  GPA FOR 1ST CREDENTL
GPA1        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   3.914            1     11563     0.004       47.329
   3.915            1     11564     0.004       47.333
   3.916            2     11566     0.008       47.341
   3.919            1     11567     0.004       47.346
    3.92           16     11583     0.065       47.411
   3.923            1     11584     0.004       47.415
   3.925            1     11585     0.004       47.419
   3.927            1     11586     0.004       47.423
    3.93           13     11599     0.053       47.477
   3.932            2     11601     0.008       47.485
   3.933            1     11602     0.004       47.489
   3.934            1     11603     0.004       47.493
    3.94            9     11612     0.037       47.530
   3.942            1     11613     0.004       47.534
   3.944            2     11615     0.008       47.542
   3.946            1     11616     0.004       47.546
   3.948            1     11617     0.004       47.550
    3.95           10     11627     0.041       47.591
    3.96            7     11634     0.029       47.620
   3.968            1     11635     0.004       47.624
    3.97            8     11643     0.033       47.657
   3.974            1     11644     0.004       47.661
   3.979            1     11645     0.004       47.665
    3.98            3     11648     0.012       47.677
    3.99            3     11651     0.012       47.689
       4          536     12187     2.194       49.883
    4.05            1     12188     0.004       49.887
    4.15            1     12189     0.004       49.892
   4.167            1     12190     0.004       49.896
     4.2            1     12191     0.004       49.900
   4.214            1     12192     0.004       49.904
    4.23            1     12193     0.004       49.908
   4.243            1     12194     0.004       49.912
    4.25            1     12195     0.004       49.916
   4.269            1     12196     0.004       49.920
   4.286            1     12197     0.004       49.924
    4.32            1     12198     0.004       49.928
    4.33            2     12200     0.008       49.937
   4.348            1     12201     0.004       49.941
   4.357            1     12202     0.004       49.945
   4.375            1     12203     0.004       49.949
    4.39            3     12206     0.012       49.961
    4.41            1     12207     0.004       49.965
    4.49            1     12208     0.004       49.969
     4.5            6     12214     0.025       49.994
   4.538            2     12216     0.008       50.002
    4.56            1     12217     0.004       50.006
   4.569            1     12218     0.004       50.010
   4.571            1     12219     0.004       50.014
    4.59            1     12220     0.004       50.018
     4.6            1     12221     0.004       50.023
   4.625            1     12222     0.004       50.027
    4.63            1     12223     0.004       50.031
    4.66            1     12224     0.004       50.035
   4.696            1     12225     0.004       50.039
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                 GPA FOR 1ST CREDENTL
GPA1        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
     4.7            2     12227     0.008       50.047
   4.713            1     12228     0.004       50.051
   4.734            1     12229     0.004       50.055
    4.74            1     12230     0.004       50.059
   4.742            1     12231     0.004       50.063
    4.75            3     12234     0.012       50.076
   4.769            1     12235     0.004       50.080
   4.786            1     12236     0.004       50.084
     4.8            2     12238     0.008       50.092
    4.81            1     12239     0.004       50.096
   4.813            1     12240     0.004       50.100
    4.87            1     12241     0.004       50.104
   4.947            1     12242     0.004       50.108
    4.97            2     12244     0.008       50.117
    4.98            1     12245     0.004       50.121
       5           14     12259     0.057       50.178
    5.06            2     12261     0.008       50.186
    5.08            2     12263     0.008       50.194
    5.11            1     12264     0.004       50.199
    5.17            1     12265     0.004       50.203
    5.32            1     12266     0.004       50.207
    5.37            2     12268     0.008       50.215
    5.43            1     12269     0.004       50.219
     5.5            1     12270     0.004       50.223
    5.53            1     12271     0.004       50.227
    5.55            2     12273     0.008       50.235
     5.6            1     12274     0.004       50.239
    5.64            1     12275     0.004       50.244
    5.66            1     12276     0.004       50.248
    5.87            1     12277     0.004       50.252
    5.92            2     12279     0.008       50.260
       6            4     12283     0.016       50.276
   73.95            1     12284     0.004       50.280
      78            2     12286     0.008       50.289
   78.39            1     12287     0.004       50.293
   78.82            1     12288     0.004       50.297
      80            1     12289     0.004       50.301
    80.6            1     12290     0.004       50.305
    81.4            1     12291     0.004       50.309
      83            1     12292     0.004       50.313
    84.3            1     12293     0.004       50.317
    84.4            1     12294     0.004       50.321
      88            2     12296     0.008       50.329
   89.67            1     12297     0.004       50.334
    90.2            1     12298     0.004       50.338
      91            1     12299     0.004       50.342
   93.46            1     12300     0.004       50.346
      94            1     12301     0.004       50.350
    94.2            1     12302     0.004       50.354
   95.44            1     12303     0.004       50.358
    96.1            1     12304     0.004       50.362
    96.3            1     12305     0.004       50.366
    97.7            1     12306     0.004       50.370
      98            1     12307     0.004       50.375
 999.999        12124     24431    49.625      100.000
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                 GPA FOR 2ND CREDENTL
GPA2        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

       0        31         31      0.127        0.127
    1.63         1         32      0.004        0.131
    1.78         1         33      0.004        0.135
    1.89         1         34      0.004        0.139
    1.92         1         35      0.004        0.143
       2         2         37      0.008        0.151
    2.07         1         38      0.004        0.156
     2.1         1         39      0.004        0.160
    2.13         1         40      0.004        0.164
    2.17         1         41      0.004        0.168
    2.18         2         43      0.008        0.176
    2.19         1         44      0.004        0.180
   2.212         1         45      0.004        0.184
   2.248         1         46      0.004        0.188
    2.28         1         47      0.004        0.192
    2.29         1         48      0.004        0.196
   2.308         1         49      0.004        0.201
   2.318         1         50      0.004        0.205
    2.33         1         51      0.004        0.209
   2.356         1         52      0.004        0.213
    2.37         1         53      0.004        0.217
   2.432         1         54      0.004        0.221
   2.458         1         55      0.004        0.225
    2.46         2         57      0.008        0.233
    2.47         1         58      0.004        0.237
   2.488         1         59      0.004        0.241
   2.489         1         60      0.004        0.246
     2.5         4         64      0.016        0.262
   2.537         1         65      0.004        0.266
    2.55         2         67      0.008        0.274
   2.567         1         68      0.004        0.278
    2.57         1         69      0.004        0.282
    2.59         1         70      0.004        0.287
     2.6         2         72      0.008        0.295
    2.61         1         73      0.004        0.299
    2.67         2         75      0.008        0.307
   2.682         1         76      0.004        0.311
   2.683         1         77      0.004        0.315
     2.7         2         79      0.008        0.323
    2.71         1         80      0.004        0.327
    2.72         1         81      0.004        0.332
    2.74         1         82      0.004        0.336
    2.75         1         83      0.004        0.340
   2.765         1         84      0.004        0.344
   2.768         1         85      0.004        0.348
    2.77         3         88      0.012        0.360
    2.78         1         89      0.004        0.364
    2.82         2         91      0.008        0.372
    2.85         2         93      0.008        0.381
   2.852         1         94      0.004        0.385
    2.86         1         95      0.004        0.389
    2.87         3         98      0.012        0.401
    2.88         2        100      0.008        0.409
   2.883         1        101      0.004        0.413
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                  GPA FOR 2ND CREDENTL
GPA2       FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
    2.89          1        102     0.004        0.418
     2.9          2        104     0.008        0.426
   2.914          1        105     0.004        0.430
    2.92          1        106     0.004        0.434
   2.936          1        107     0.004        0.438
    2.94          3        110     0.012        0.450
    2.97          1        111     0.004        0.454
    2.98          2        113     0.008        0.463
   2.987          1        114     0.004        0.467
       3         13        127     0.053        0.520
    3.02          1        128     0.004        0.524
    3.03          1        129     0.004        0.528
    3.05          2        131     0.008        0.536
    3.06          1        132     0.004        0.540
    3.08          1        133     0.004        0.544
   3.083          1        134     0.004        0.548
   3.093          2        136     0.008        0.557
    3.11          1        137     0.004        0.561
    3.13          5        142     0.020        0.581
    3.14          2        144     0.008        0.589
    3.16          2        146     0.008        0.598
   3.169          1        147     0.004        0.602
    3.18          1        148     0.004        0.606
   3.188          1        149     0.004        0.610
   3.195          1        150     0.004        0.614
     3.2          3        153     0.012        0.626
   3.215          1        154     0.004        0.630
   3.219          1        155     0.004        0.634
    3.22          1        156     0.004        0.639
    3.23          1        157     0.004        0.643
    3.24          2        159     0.008        0.651
    3.25          3        162     0.012        0.663
    3.26          1        163     0.004        0.667
    3.27          2        165     0.008        0.675
    3.28          1        166     0.004        0.679
   3.294          1        167     0.004        0.684
   3.296          1        168     0.004        0.688
     3.3          3        171     0.012        0.700
    3.31          3        174     0.012        0.712
    3.32          4        178     0.016        0.729
    3.33          5        183     0.020        0.749
    3.35          3        186     0.012        0.761
   3.352          1        187     0.004        0.765
    3.36          1        188     0.004        0.770
   3.362          1        189     0.004        0.774
   3.364          1        190     0.004        0.778
    3.37          1        191     0.004        0.782
    3.38          1        192     0.004        0.786
   3.394          1        193     0.004        0.790
     3.4          5        198     0.020        0.810
   3.405          1        199     0.004        0.815
    3.41          2        201     0.008        0.823
    3.42          4        205     0.016        0.839
   3.433          1        206     0.004        0.843
    3.44          2        208     0.008        0.851
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                    GPA FOR 2ND CREDENTL
GPA2        FREQUENCY   CUM FREQ   PERCENT   CUM PERCENT
    3.45            1        209     0.004         0.855
    3.47            3        212     0.012         0.868
    3.48            2        214     0.008         0.876
     3.5            7        221     0.029         0.905
   3.508            1        222     0.004         0.909
   3.514            1        223     0.004         0.913
    3.53            1        224     0.004         0.917
    3.54            2        226     0.008         0.925
   3.556            1        227     0.004         0.929
   3.571            1        228     0.004         0.933
    3.58            2        230     0.008         0.941
    3.59            1        231     0.004         0.946
     3.6            4        235     0.016         0.962
    3.61            1        236     0.004         0.966
    3.62            1        237     0.004         0.970
    3.63            1        238     0.004         0.974
    3.64            1        239     0.004         0.978
    3.66            1        240     0.004         0.982
   3.667            2        242     0.008         0.991
    3.67            3        245     0.012         1.003
   3.676            1        246     0.004         1.007
   3.684            1        247     0.004         1.011
   3.689            1        248     0.004         1.015
    3.69            3        251     0.012         1.027
     3.7            2        253     0.008         1.036
   3.701            1        254     0.004         1.040
   3.707            1        255     0.004         1.044
    3.71            3        258     0.012         1.056
    3.73            2        260     0.008         1.064
    3.74            1        261     0.004         1.068
    3.75            3        264     0.012         1.081
    3.76            4        268     0.016         1.097
    3.77            1        269     0.004         1.101
    3.78            3        272     0.012         1.113
   3.788            1        273     0.004         1.117
    3.79            1        274     0.004         1.122
     3.8            3        277     0.012         1.134
    3.81            3        280     0.012         1.146
    3.82            3        283     0.012         1.158
    3.83            3        286     0.012         1.171
   3.839            1        287     0.004         1.175
    3.84            2        289     0.008         1.183
    3.85            1        290     0.004         1.187
    3.86            3        293     0.012         1.199
   3.864            1        294     0.004         1.203
   3.869            1        295     0.004         1.207
    3.87            2        297     0.008         1.216
   3.875            1        298     0.004         1.220
    3.88            2        300     0.008         1.228
   3.882            1        301     0.004         1.232
     3.9            1        302     0.004         1.236
    3.91            1        303     0.004         1.240
   3.912            1        304     0.004         1.244
   3.914            1        305     0.004         1.248
   3.916            1        306     0.004         1.253
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                  GPA FOR 2ND CREDENTL
GPA2        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
   3.92             3       309     0.012        1.265
  3.938             2       311     0.008        1.273
   3.94             1       312     0.004        1.277
   3.95             1       313     0.004        1.281
      4            25       338     0.102        1.383
  4.167             1       339     0.004        1.388
  4.286             1       340     0.004        1.392
   4.38             1       341     0.004        1.396
  4.538             1       342     0.004        1.400
    4.8             1       343     0.004        1.404
  4.813             1       344     0.004        1.408
      5             2       346     0.008        1.416
   5.29             1       347     0.004        1.420
    5.5             1       348     0.004        1.424
   5.54             1       349     0.004        1.429
   5.55             1       350     0.004        1.433
   5.57             1       351     0.004        1.437
999.999         24080     24431    98.563      100.000


                  GPA FOR 3RD CREDENTL
GPA3        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

      0             4         4     0.016        0.016
   2.48             1         5     0.004        0.020
  2.768             1         6     0.004        0.025
   2.87             1         7     0.004        0.029
   2.99             1         8     0.004        0.033
      3             1         9     0.004        0.037
   3.06             1        10     0.004        0.041
   3.15             1        11     0.004        0.045
   3.16             1        12     0.004        0.049
    3.2             1        13     0.004        0.053
  3.214             1        14     0.004        0.057
   3.44             1        15     0.004        0.061
   3.53             1        16     0.004        0.065
   3.54             2        18     0.008        0.074
    3.6             1        19     0.004        0.078
   3.63             1        20     0.004        0.082
    3.7             1        21     0.004        0.086
    3.8             1        22     0.004        0.090
   3.86             1        23     0.004        0.094
  3.929             1        24     0.004        0.098
   3.94             1        25     0.004        0.102
      4             1        26     0.004        0.106
999.999         24405     24431    99.894      100.000
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                    MO. RCVD 1ST CREDNTL
DEGMON1      FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

JANUARY           201       201     0.823        0.823
FEBRUARY          129       330     0.528        1.351
MARCH             269       599     1.101        2.452
APRIL             142       741     0.581        3.033
MAY              3265      4006    13.364       16.397
JUNE             1707      5713     6.987       23.384
JULY              132      5845     0.540       23.925
AUGUST            711      6556     2.910       26.835
SEPTEMBER         137      6693     0.561       27.396
OCTOBER            52      6745     0.213       27.608
NOVEMBER           62      6807     0.254       27.862
DECEMBER          898      7705     3.676       31.538
MISSING         16726     24431    68.462      100.000


                    MO. RCVD 2ND CREDNTL
DEGMON2      FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

JANUARY            21        21     0.086        0.086
FEBRUARY            6        27     0.025        0.111
MARCH              16        43     0.065        0.176
APRIL               9        52     0.037        0.213
MAY               171       223     0.700        0.913
JUNE               93       316     0.381        1.293
JULY               15       331     0.061        1.355
AUGUST            109       440     0.446        1.801
SEPTEMBER          15       455     0.061        1.862
OCTOBER            10       465     0.041        1.903
NOVEMBER            2       467     0.008        1.912
DECEMBER           71       538     0.291        2.202
MISSING         23893     24431    97.798      100.000


                    MO. RCVD 3RD CREDNTL
DEGMON3      FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

JANUARY             1         1     0.004        0.004
FEBRUARY            2         3     0.008        0.012
MARCH               3         6     0.012        0.025
MAY                 8        14     0.033        0.057
JUNE                6        20     0.025        0.082
JULY                3        23     0.012        0.094
AUGUST             10        33     0.041        0.135
SEPTEMBER           1        34     0.004        0.139
OCTOBER             1        35     0.004        0.143
DECEMBER            6        41     0.025        0.168
MISSING         24390     24431    99.832      100.000
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              YR. RCVD 1ST CREDNTL
DEGYR1     FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

1972              45        45     0.184        0.184
1973             146       191     0.598        0.782
1974             822      1013     3.365        4.146
1975             616      1629     2.521        6.668
1976            2890      4519    11.829       18.497
1977            1173      5692     4.801       23.298
1978             620      6312     2.538       25.836
1979             460      6772     1.883       27.719
1980             381      7153     1.559       29.278
1981             282      7435     1.154       30.433
1982             155      7590     0.634       31.067
1983             110      7700     0.450       31.517
1984              51      7751     0.209       31.726
MISSING        16680     24431    68.274      100.000

              YR. RCVD 2ND CREDNTL
DEGYR2     FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

1972               1         1     0.004        0.004
1974               6         7     0.025        0.029
1975              16        23     0.065        0.094
1976              89       112     0.364        0.458
1977              61       173     0.250        0.708
1978              82       255     0.336        1.044
1979              75       330     0.307        1.351
1980              70       400     0.287        1.637
1981              49       449     0.201        1.838
1982              43       492     0.176        2.014
1983              37       529     0.151        2.165
1984              15       544     0.061        2.227
MISSING        23887     24431    97.773      100.000

              YR. RCVD 3RD CREDNTL
DEGYR3     FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

1976               2         2     0.008        0.008
1977               1         3     0.004        0.012
1978               4         7     0.016        0.029
1979               6        13     0.025        0.053
1980               9        22     0.037        0.090
1981               7        29     0.029        0.119
1982               8        37     0.033        0.151
1983               4        41     0.016        0.168
1984               3        44     0.012        0.180
MISSING        24387     24431    99.820      100.000
```

```
                   CIP CODE 1ST MAJOR
MAJCIP1    FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

  10101           19        19     0.078        0.078
  10102           15        34     0.061        0.139
  10103            9        43     0.037        0.176
  10104            3        46     0.012        0.188
  10199            1        47     0.004        0.192
  10201            4        51     0.016        0.209
  10203            1        52     0.004        0.213
  10204            1        53     0.004        0.217
  10301            5        58     0.020        0.237
  10302            5        63     0.020        0.258
  10304            2        65     0.008        0.266
  10305            1        66     0.004        0.270
  10601            9        75     0.037        0.307
  10603            1        76     0.004        0.311
  10605            1        77     0.004        0.315
  10606            1        78     0.004        0.319
  10699            1        79     0.004        0.323
  10701            1        80     0.004        0.327
  19999            3        83     0.012        0.340
  20101           27       110     0.111        0.450
  20201           36       146     0.147        0.598
  20202            1       147     0.004        0.602
  20207            3       150     0.012        0.614
  20299            3       153     0.012        0.626
  20301            4       157     0.016        0.643
  20302            1       158     0.004        0.647
  20305            1       159     0.004        0.651
  20401            7       166     0.029        0.679
  20402            6       172     0.025        0.704
  20403            4       176     0.016        0.720
  20404            5       181     0.020        0.741
  20407            2       183     0.008        0.749
  20408            1       184     0.004        0.753
  20409            1       185     0.004        0.757
  20501            7       192     0.029        0.786
  30101            9       201     0.037        0.823
  30201            1       202     0.004        0.827
  30202            2       204     0.008        0.835
  30302            1       205     0.004        0.839
  30501           14       219     0.057        0.896
  30502            6       225     0.025        0.921
  30504            2       227     0.008        0.929
  30505            1       228     0.004        0.933
  30506            4       232     0.016        0.950
  30599            3       235     0.012        0.962
  30601            6       241     0.025        0.986
  39999            6       247     0.025        1.011
  40101            8       255     0.033        1.044
  40201           27       282     0.111        1.154
  40301            2       284     0.008        1.162
  40401            6       290     0.025        1.187
  40501           12       302     0.049        1.236
  40601            5       307     0.020        1.257
  40701            1       308     0.004        1.261
```

```
                   CIP CODE 1ST MAJOR
MAJCIP1   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
  49999           1       309     0.004        1.265
  50102          11       320     0.045        1.310
  50103           1       321     0.004        1.314
  50107           2       323     0.008        1.322
  50199           1       324     0.004        1.326
  50201           3       327     0.012        1.338
  50203           1       328     0.004        1.343
  50205           1       329     0.004        1.347
  50299           1       330     0.004        1.351
  60101         200       530     0.819        2.169
  60201         356       886     1.457        3.627
  60301          74       960     0.303        3.929
  60401         555      1515     2.272        6.201
  60402           1      1516     0.004        6.205
  60404           2      1518     0.008        6.213
  60499          13      1531     0.053        6.267
  60501           6      1537     0.025        6.291
  60601           1      1538     0.004        6.295
  60701           7      1545     0.029        6.324
  60702           2      1547     0.008        6.332
  60705           3      1550     0.012        6.344
  60799           3      1553     0.012        6.357
  60801           3      1556     0.012        6.369
  60901           5      1561     0.020        6.389
  61101           7      1568     0.029        6.418
  61201           3      1571     0.012        6.430
  61302           2      1573     0.008        6.439
  61399           6      1579     0.025        6.463
  61401          44      1623     0.180        6.643
  61499           1      1624     0.004        6.647
  61501           1      1625     0.004        6.651
  61601           2      1627     0.008        6.660
  61701          18      1645     0.074        6.733
  61705           1      1646     0.004        6.737
  61799           1      1647     0.004        6.741
  61801           2      1649     0.008        6.750
  61901           5      1654     0.020        6.770
  62001           4      1658     0.016        6.786
  69999          16      1674     0.065        6.852
  70101           4      1678     0.016        6.868
  70102           2      1680     0.008        6.877
  70103           4      1684     0.016        6.893
  70201           3      1687     0.012        6.905
  70301          11      1698     0.045        6.950
  70302           2      1700     0.008        6.958
  70303           3      1703     0.012        6.971
  70305           2      1705     0.008        6.979
  70401          11      1716     0.045        7.024
  70601          55      1771     0.225        7.249
  70602           9      1780     0.037        7.286
  70603          43      1823     0.176        7.462
  70604          20      1843     0.082        7.544
  70605          30      1873     0.123        7.666
  70606          73      1946     0.299        7.965
  70607          15      1961     0.061        8.027
```

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                    CIP CODE 1ST MAJOR
MAJCIP1   FREQUENCY  CUM FREQ   PERCENT   CUM PERCENT
  70699        9       1970      0.037        8.064
  70701       12       1982      0.049        8.113
  70702       13       1995      0.053        8.166
  70705       13       2008      0.053        8.219
  70707        1       2009      0.004        8.223
  70709        1       2010      0.004        8.227
  70710        3       2013      0.012        8.240
  70799        4       2017      0.016        8.256
  79999        6       2023      0.025        8.280
  80102       18       2041      0.074        8.354
  80103        1       2042      0.004        8.358
  80201       12       2054      0.049        8.407
  80702        1       2055      0.004        8.411
  80705       15       2070      0.061        8.473
  80799       48       2118      0.196        8.669
  80902        1       2119      0.004        8.673
  80903        1       2120      0.004        8.677
  81099        1       2121      0.004        8.682
  81101        1       2122      0.004        8.686
  81105        2       2124      0.008        8.694
  81202        1       2125      0.004        8.698
  81203        3       2128      0.012        8.710
  89999        7       2135      0.029        8.739
  90101       45       2180      0.184        8.923
  90201       10       2190      0.041        8.964
  90401       84       2274      0.344        9.308
  90501       10       2284      0.041        9.349
  90601        4       2288      0.016        9.365
  90701       19       2307      0.078        9.443
  99999       23       2330      0.094        9.537
 100103        1       2331      0.004        9.541
 100104        7       2338      0.029        9.570
 100199        3       2341      0.012        9.582
 110101       52       2393      0.213        9.795
 110201       13       2406      0.053        9.848
 110301       57       2463      0.233       10.081
 110501        2       2465      0.008       10.090
 119999        7       2472      0.029       10.118
 120301        4       2476      0.016       10.135
 120402        4       2480      0.016       10.151
 120403       31       2511      0.127       10.278
 130101      144       2655      0.589       10.867
 130201        3       2658      0.012       10.880
 130301        8       2666      0.033       10.912
 130401        8       2674      0.033       10.945
 130404        3       2677      0.012       10.957
 130405        2       2679      0.008       10.966
 130406        2       2681      0.008       10.974
 130499        1       2682      0.004       10.978
 130501        4       2686      0.016       10.994
 130604        1       2687      0.004       10.998
 130801        6       2693      0.025       11.023
 130901        1       2694      0.004       11.027
 131001       79       2773      0.323       11.350
 131003        7       2780      0.029       11.379
```

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                  CIP CODE 1ST MAJOR
MAJCIP1   FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
 131004          3       2783       0.012        11.391
 131005          4       2787       0.016        11.408
 131006         30       2817       0.123        11.530
 131007          1       2818       0.004        11.535
 131008          1       2819       0.004        11.539
 131009          1       2820       0.004        11.543
 131011          3       2823       0.012        11.555
 131012          4       2827       0.016        11.571
 131099         21       2848       0.086        11.657
 131101         21       2869       0.086        11.743
 131201         13       2882       0.053        11.796
 131202        309       3191       1.265        13.061
 131203          1       3192       0.004        13.065
 131204         42       3234       0.172        13.237
 131205         47       3281       0.192        13.430
 131299         10       3291       0.041        13.471
 131301         10       3301       0.041        13.512
 131302         21       3322       0.086        13.597
 131303         36       3358       0.147        13.745
 131304          1       3359       0.004        13.749
 131305         20       3379       0.082        13.831
 131306          7       3386       0.029        13.859
 131307         20       3406       0.082        13.941
 131308         12       3418       0.049        13.990
 131309          8       3426       0.033        14.023
 131310          1       3427       0.004        14.027
 131311          9       3436       0.037        14.064
 131312         65       3501       0.266        14.330
 131314        135       3636       0.553        14.883
 131315          8       3644       0.033        14.915
 131316          7       3651       0.029        14.944
 131317          6       3657       0.025        14.969
 131318         12       3669       0.049        15.018
 131319          3       3672       0.012        15.030
 131320          6       3678       0.025        15.055
 131399         60       3738       0.246        15.300
 131401          1       3739       0.004        15.304
 139999         11       3750       0.045        15.349
 140101         55       3805       0.225        15.574
 140201         16       3821       0.065        15.640
 140301          4       3825       0.016        15.656
 140401          3       3828       0.012        15.669
 140501          3       3831       0.012        15.681
 140701         27       3858       0.111        15.791
 140801         46       3904       0.188        15.980
 140901          3       3907       0.012        15.992
 141001         73       3980       0.299        16.291
 141101          4       3984       0.016        16.307
 141301          7       3991       0.029        16.336
 141401          4       3995       0.016        16.352
 141501          2       3997       0.008        16.360
 141701         10       4007       0.041        16.401
 141901         50       4057       0.205        16.606
 142001          2       4059       0.008        16.614
 142101          1       4060       0.004        16.618
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                    CIP CODE 1ST MAJOR
MAJCIP1   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
 142201          5      4065      0.020       16.639
 142301          3      4068      0.012       16.651
 142401          2      4070      0.008       16.659
 142501          3      4073      0.012       16.671
 142601          1      4074      0.004       16.676
 142701          1      4075      0.004       16.680
 149999          6      4081      0.025       16.704
 150101         18      4099      0.074       16.778
 150199          2      4101      0.008       16.786
 150201         12      4113      0.049       16.835
 150202         24      4137      0.098       16.933
 150204          1      4138      0.004       16.937
 150301          8      4146      0.033       16.970
 150302         31      4177      0.127       17.097
 150303         75      4252      0.307       17.404
 150399          9      4261      0.037       17.441
 150401          2      4263      0.008       17.449
 150402          1      4264      0.004       17.453
 150403          5      4269      0.020       17.474
 150404          1      4270      0.004       17.478
 150499          1      4271      0.004       17.482
 150501         16      4287      0.065       17.547
 150505          2      4289      0.008       17.556
 150506          3      4292      0.012       17.568
 150599          4      4296      0.016       17.584
 150603         14      4310      0.057       17.642
 150604          3      4313      0.012       17.654
 150607          1      4314      0.004       17.658
 150609          1      4315      0.004       17.662
 150610         12      4327      0.049       17.711
 150701          3      4330      0.012       17.723
 150702          1      4331      0.004       17.727
 150801          2      4333      0.008       17.736
 150803         24      4357      0.098       17.834
 150805          7      4364      0.029       17.863
 150899         12      4376      0.049       17.912
 150901          1      4377      0.004       17.916
 150902          1      4378      0.004       17.920
 159999         16      4394      0.065       17.985
 160101          8      4402      0.033       18.018
 160302          1      4403      0.004       18.022
 160402          5      4408      0.020       18.043
 160403          2      4410      0.008       18.051
 160501          8      4418      0.033       18.084
 160602          1      4419      0.004       18.088
 160901         36      4455      0.147       18.235
 160902          1      4456      0.004       18.239
 160904          1      4457      0.004       18.243
 160905         22      4479      0.090       18.333
 161101          1      4480      0.004       18.337
 170101         31      4511      0.127       18.464
 170102         26      4537      0.106       18.571
 170103          2      4539      0.008       18.579
 170201          1      4540      0.004       18.583
 170204          1      4541      0.004       18.587
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                    CIP CODE 1ST MAJOR
MAJCIP1   FREQUENCY   CUM FREQ   PERCENT   CUM PERCENT
 170206           5       4546     0.020        18.608
 170209          10       4556     0.041        18.648
 170210           3       4559     0.012        18.661
 170211           3       4562     0.012        18.673
 170299           1       4563     0.004        18.677
 170305           2       4565     0.008        18.685
 170309          15       4580     0.061        18.747
 170310          31       4611     0.127        18.874
 170311           1       4612     0.004        18.878
 170402           1       4613     0.004        18.882
 170405           3       4616     0.012        18.894
 170406           5       4621     0.020        18.914
 170407           6       4627     0.025        18.939
 170408           1       4628     0.004        18.943
 170499           6       4634     0.025        18.968
 170501           3       4637     0.012        18.980
 170503          28       4665     0.115        19.095
 170505           2       4667     0.008        19.103
 170506           2       4669     0.008        19.111
 170508           2       4671     0.008        19.119
 170512           2       4673     0.008        19.127
 170599           1       4674     0.004        19.131
 170602          10       4684     0.041        19.172
 170604           1       4685     0.004        19.176
 170605          66       4751     0.270        19.447
 170699           1       4752     0.004        19.451
 170701           6       4758     0.025        19.475
 170801           1       4759     0.004        19.479
 170806           1       4760     0.004        19.483
 170807          11       4771     0.045        19.528
 170808           5       4776     0.020        19.549
 170813          23       4799     0.094        19.643
 170815           5       4804     0.020        19.664
 170816           2       4806     0.008        19.672
 170818           7       4813     0.029        19.700
 170820           1       4814     0.004        19.704
 170821           7       4821     0.029        19.733
 170899           7       4828     0.029        19.762
 179999           4       4832     0.016        19.778
 180101           1       4833     0.004        19.782
 180102          13       4846     0.053        19.835
 180103          26       4872     0.106        19.942
 180199           1       4873     0.004        19.946
 180205           2       4875     0.008        19.954
 180299           1       4876     0.004        19.958
 180301          10       4886     0.041        19.999
 180401          22       4908     0.090        20.089
 180404           3       4911     0.012        20.102
 180499           2       4913     0.008        20.110
 180701           4       4917     0.016        20.126
 180703           2       4919     0.008        20.134
 180799           2       4921     0.008        20.142
 181001          50       4971     0.205        20.347
 181014           1       4972     0.004        20.351
 181015           1       4973     0.004        20.355
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                    CIP CODE 1ST MAJOR
MAJCIP1    FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
 181019            1       4974      0.004        20.359
 181025            3       4977      0.012        20.372
 181026            2       4979      0.008        20.380
 181099            3       4982      0.012        20.392
 181101          379       5361      1.551        21.943
 181105            1       5362      0.004        21.948
 181107            9       5371      0.037        21.984
 181199           15       5386      0.061        22.046
 181201            9       5395      0.037        22.083
 181301            4       5399      0.016        22.099
 181401           64       5463      0.262        22.361
 181501            4       5467      0.016        22.377
 181701            7       5474      0.029        22.406
 181801           18       5492      0.074        22.480
 181901            3       5495      0.012        22.492
 182001            4       5499      0.016        22.508
 182401           10       5509      0.041        22.549
 189999           16       5525      0.065        22.615
 190101           63       5588      0.258        22.873
 190201            1       5589      0.004        22.877
 190301            4       5593      0.016        22.893
 190302            2       5595      0.008        22.901
 190401            1       5596      0.004        22.905
 190402            1       5597      0.004        22.909
 190403            1       5598      0.004        22.914
 190501            7       5605      0.029        22.942
 190502            1       5606      0.004        22.946
 190503           11       5617      0.045        22.991
 190603            2       5619      0.008        22.999
 190701            3       5622      0.012        23.012
 190703            3       5625      0.012        23.024
 190704            3       5628      0.012        23.036
 190901            7       5635      0.029        23.065
 190902            2       5637      0.008        23.073
 190903            3       5640      0.012        23.085
 190904            2       5642      0.008        23.094
 190999            1       5643      0.004        23.098
 199999            1       5644      0.004        23.102
 200101            1       5645      0.004        23.106
 200102           30       5675      0.123        23.229
 200103            2       5677      0.008        23.237
 200107            2       5679      0.008        23.245
 200108            2       5681      0.008        23.253
 200110            1       5682      0.004        23.257
 200201            2       5684      0.008        23.266
 200202            2       5686      0.008        23.274
 200203            1       5687      0.004        23.278
 200205            2       5689      0.008        23.286
 200301            3       5692      0.012        23.298
 200305            1       5693      0.004        23.302
 200401            5       5698      0.020        23.323
 200403            5       5703      0.020        23.343
 200406            3       5706      0.012        23.356
 200499            1       5707      0.004        23.360
 200504            1       5708      0.004        23.364
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                       CIP CODE 1ST MAJOR
MAJCIP1     FREQUENCY   CUM FREQ     PERCENT   CUM PERCENT
 209999             6       5714       0.025        23.388
 210101            12       5726       0.049        23.437
 210102             7       5733       0.029        23.466
 210103             8       5741       0.033        23.499
 210104            18       5759       0.074        23.573
 210105             1       5760       0.004        23.577
 210106             9       5769       0.037        23.613
 210199             2       5771       0.008        23.622
 220101            92       5863       0.377        23.998
 220102             7       5870       0.029        24.027
 220103             7       5877       0.029        24.056
 220199             3       5880       0.012        24.068
 230101           157       6037       0.643        24.710
 230301             5       6042       0.020        24.731
 230401             3       6045       0.012        24.743
 230501             2       6047       0.008        24.751
 230601             3       6050       0.012        24.764
 230801             8       6058       0.033        24.796
 230901             2       6060       0.008        24.805
 231001            28       6088       0.115        24.919
 239999            16       6104       0.065        24.985
 240101           503       6607       2.059        27.044
 240199             7       6614       0.029        27.072
 250101             6       6620       0.025        27.097
 250201             1       6621       0.004        27.101
 250301             2       6623       0.008        27.109
 250401             9       6632       0.037        27.146
 260101           258       6890       1.056        28.202
 260201            13       6903       0.053        28.255
 260301             9       6912       0.037        28.292
 260302             3       6915       0.012        28.304
 260401             1       6916       0.004        28.308
 260402             1       6917       0.004        28.312
 260501            17       6934       0.070        28.382
 260603             2       6936       0.008        28.390
 260607             2       6938       0.008        28.398
 260609             1       6939       0.004        28.402
 260701            36       6975       0.147        28.550
 260702             3       6978       0.012        28.562
 260705             1       6979       0.004        28.566
 260706             2       6981       0.008        28.574
 269999            11       6992       0.045        28.619
 270101            83       7075       0.340        28.959
 270301             1       7076       0.004        28.963
 270501             1       7077       0.004        28.967
 279999            14       7091       0.057        29.025
 280401             2       7093       0.008        29.033
 300101            45       7138       0.184        29.217
 300201             1       7139       0.004        29.221
 300301             2       7141       0.008        29.229
 300401            39       7180       0.160        29.389
 300601             3       7183       0.012        29.401
 300701             1       7184       0.004        29.405
 309999            83       7267       0.340        29.745
 310101            19       7286       0.078        29.823
```

```
                    CIP CODE 1ST MAJOR
MAJCIP1    FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
 310201            2      7288      0.008       29.831
 310301           14      7302      0.057       29.888
 310401            1      7303      0.004       29.892
 320101            1      7304      0.004       29.896
 320105            4      7308      0.016       29.913
 340101            2      7310      0.008       29.921
 340103            1      7311      0.004       29.925
 340104            1      7312      0.004       29.929
 360101           16      7328      0.065       29.995
 360108           17      7345      0.070       30.064
 360199            3      7348      0.012       30.077
 370105            1      7349      0.004       30.081
 370199            3      7352      0.012       30.093
 380101           32      7384      0.131       30.224
 380201           20      7404      0.082       30.306
 389999            1      7405      0.004       30.310
 390201           11      7416      0.045       30.355
 390301            2      7418      0.008       30.363
 390401           12      7430      0.049       30.412
 390501            7      7437      0.029       30.441
 390601           16      7453      0.065       30.506
 399999            3      7456      0.012       30.519
 400101            8      7464      0.033       30.551
 400201            3      7467      0.012       30.564
 400401            6      7473      0.025       30.588
 400501           72      7545      0.295       30.883
 400599            2      7547      0.008       30.891
 400601           29      7576      0.119       31.010
 400602            1      7577      0.004       31.014
 400603            4      7581      0.016       31.030
 400699            8      7589      0.033       31.063
 400702            3      7592      0.012       31.075
 400703            5      7597      0.020       31.096
 400799            1      7598      0.004       31.100
 400801           21      7619      0.086       31.186
 410101            1      7620      0.004       31.190
 410102            1      7621      0.004       31.194
 410199            1      7622      0.004       31.198
 410202            2      7624      0.008       31.206
 410204            4      7628      0.016       31.223
 410305            1      7629      0.004       31.227
 420101          258      7887      1.056       32.283
 420201            1      7888      0.004       32.287
 420601            1      7889      0.004       32.291
 420701            2      7891      0.008       32.299
 420801            2      7893      0.008       32.307
 421001            4      7897      0.016       32.324
 421601            1      7898      0.004       32.328
 429999            4      7902      0.016       32.344
 430101            1      7903      0.004       32.348
 430102           10      7913      0.041       32.389
 430103           17      7930      0.070       32.459
 430104           51      7981      0.209       32.668
 430105            3      7984      0.012       32.680
 430106            1      7985      0.004       32.684
```

```
                  CIP CODE 1ST MAJOR
MAJCIP1    FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
 430107          53      8038      0.217      32.901
 430108           7      8045      0.029      32.929
 430199           6      8051      0.025      32.954
 430201           6      8057      0.025      32.979
 430299           2      8059      0.008      32.987
 439999           2      8061      0.008      32.995
 440101           4      8065      0.016      33.011
 440201           4      8069      0.016      33.028
 440401          19      8088      0.078      33.105
 440501           1      8089      0.004      33.110
 440701          73      8162      0.299      33.408
 440799           2      8164      0.008      33.417
 449999           6      8170      0.025      33.441
 450101          42      8212      0.172      33.613
 450201          31      8243      0.127      33.740
 450401           2      8245      0.008      33.748
 450601          85      8330      0.348      34.096
 450701          41      8371      0.168      34.264
 450801         172      8543      0.704      34.968
 450901           8      8551      0.033      35.001
 451001         149      8700      0.610      35.610
 451101         143      8843      0.585      36.196
 451201           8      8851      0.033      36.229
 459999           9      8860      0.037      36.265
 460101           1      8861      0.004      36.269
 460201           7      8868      0.029      36.298
 460302           8      8876      0.033      36.331
 460401           2      8878      0.008      36.339
 460408           1      8879      0.004      36.343
 460499           2      8881      0.008      36.351
 460501           3      8884      0.012      36.364
 460503           1      8885      0.004      36.368
 470101           3      8888      0.012      36.380
 470102           1      8889      0.004      36.384
 470103           4      8893      0.016      36.400
 470105           3      8896      0.012      36.413
 470199           2      8898      0.008      36.421
 470201           8      8906      0.033      36.454
 470202           1      8907      0.004      36.458
 470203           1      8908      0.004      36.462
 470304           1      8909      0.004      36.466
 470404           1      8910      0.004      36.470
 470405           2      8912      0.008      36.478
 470499           1      8913      0.004      36.482
 470502           1      8914      0.004      36.486
 470602           5      8919      0.020      36.507
 470603          17      8936      0.070      36.576
 470604          54      8990      0.221      36.798
 470605           8      8998      0.033      36.830
 470606           3      9001      0.012      36.843
 470699           6      9007      0.025      36.867
 480101          12      9019      0.049      36.916
 480102           4      9023      0.016      36.933
 480105           4      9027      0.016      36.949
 480199           1      9028      0.004      36.953
```

```
                    CIP CODE 1ST MAJOR
MAJCIP1    FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
 480201            8      9036     0.033       36.986
 480203           11      9047     0.045       37.031
 480204            6      9053     0.025       37.055
 480206            1      9054     0.004       37.059
 480208            1      9055     0.004       37.064
 480299            3      9058     0.012       37.076
 480402            2      9060     0.008       37.084
 480501            1      9061     0.004       37.088
 480503           11      9072     0.045       37.133
 480508           17      9089     0.070       37.203
 480702            1      9090     0.004       37.207
 480703            2      9092     0.008       37.215
 490101            2      9094     0.008       37.223
 490102            4      9098     0.016       37.240
 490104            2      9100     0.008       37.248
 490105            2      9102     0.008       37.256
 490199            3      9105     0.012       37.268
 490205            1      9106     0.004       37.272
 499999            1      9107     0.004       37.276
 500101           21      9128     0.086       37.362
 500202            1      9129     0.004       37.366
 500204            2      9131     0.008       37.375
 500301            6      9137     0.025       37.399
 500401            9      9146     0.037       37.436
 500402            2      9148     0.008       37.444
 500403            4      9152     0.016       37.461
 500404            1      9153     0.004       37.465
 500405            1      9154     0.004       37.469
 500499            6      9160     0.025       37.493
 500501           35      9195     0.143       37.637
 500601            2      9197     0.008       37.645
 500605            7      9204     0.029       37.673
 500701           87      9291     0.356       38.030
 500703            7      9298     0.029       38.058
 500704            1      9299     0.004       38.062
 500705            1      9300     0.004       38.066
 500708            6      9306     0.025       38.091
 500709            1      9307     0.004       38.095
 500799           12      9319     0.049       38.144
 500801            2      9321     0.008       38.152
 500901           67      9388     0.274       38.427
 500902            2      9390     0.008       38.435
 500903           26      9416     0.106       38.541
 500904            2      9418     0.008       38.549
 500999            3      9421     0.012       38.562
 509999            8      9429     0.033       38.594
 999999        15002     24431    61.406      100.000
```

```
                  CIP CODE 2ND MAJOR
MAJCIP2    FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT

  20101         1           1       0.004         0.004
  20201         1           2       0.004         0.008
  20401         1           3       0.004         0.012
  30502         1           4       0.004         0.016
  30601         1           5       0.004         0.020
  40301         1           6       0.004         0.025
  60101         1           7       0.004         0.029
  60201         4          11       0.016         0.045
  60301         2          13       0.008         0.053
  60401        19          32       0.078         0.131
  60801         1          33       0.004         0.135
  61101         2          35       0.008         0.143
  61399         1          36       0.004         0.147
  61401         5          41       0.020         0.168
  61901         2          43       0.008         0.176
  62001         1          44       0.004         0.180
  70103         1          45       0.004         0.184
  70401         1          46       0.004         0.188
  70601         1          47       0.004         0.192
  70603         2          49       0.008         0.201
  70604         2          51       0.008         0.209
  70605         2          53       0.008         0.217
  70606         1          54       0.004         0.221
  70705         1          55       0.004         0.225
  70707         1          56       0.004         0.229
  80705         1          57       0.004         0.233
  80706         1          58       0.004         0.237
  80799         6          64       0.025         0.262
  90201         3          67       0.012         0.274
  90401         1          68       0.004         0.278
  90501         1          69       0.004         0.282
  90601         1          70       0.004         0.287
 110101         2          72       0.008         0.295
 110301         1          73       0.004         0.299
 110401         1          74       0.004         0.303
 130101         2          76       0.008         0.311
 130801         2          78       0.008         0.319
 131001         1          79       0.004         0.323
 131005         1          80       0.004         0.327
 131008         1          81       0.004         0.332
 131010         1          82       0.004         0.336
 131011         3          85       0.012         0.348
 131099         3          88       0.012         0.360
 131202        14         102       0.057         0.418
 131204         2         104       0.008         0.426
 131205         5         109       0.020         0.446
 131299         1         110       0.004         0.450
 131301         2         112       0.008         0.458
 131302         3         115       0.012         0.471
 131305         4         119       0.016         0.487
 131306         1         120       0.004         0.491
 131311         1         121       0.004         0.495
 131312         3         124       0.012         0.508
 131314        14         138       0.057         0.565
```

```
                    CIP CODE 2ND MAJOR
MAJCIP2     FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
 131315             2       140     0.008        0.573
 131318             5       145     0.020        0.594
 131320             1       146     0.004        0.598
 131399             7       153     0.029        0.626
 140201             1       154     0.004        0.630
 140801             3       157     0.012        0.643
 140901             1       158     0.004        0.647
 141001             3       161     0.012        0.659
 141701             1       162     0.004        0.663
 141901             1       163     0.004        0.667
 142301             1       164     0.004        0.671
 142501             1       165     0.004        0.675
 150101             1       166     0.004        0.679
 150303             4       170     0.016        0.696
 150603             4       174     0.016        0.712
 150610             1       175     0.004        0.716
 150899             1       176     0.004        0.720
 160402             1       177     0.004        0.724
 160901             1       178     0.004        0.729
 160905            11       189     0.045        0.774
 170102             2       191     0.008        0.782
 170206             2       193     0.008        0.790
 170310             2       195     0.008        0.798
 170602             1       196     0.004        0.802
 170605             1       197     0.004        0.806
 170699             1       198     0.004        0.810
 170813             2       200     0.008        0.819
 170821             1       201     0.004        0.823
 180101             1       202     0.004        0.827
 180102             3       205     0.012        0.839
 180103             2       207     0.008        0.847
 180404             1       208     0.004        0.851
 181001             1       209     0.004        0.855
 181101             5       214     0.020        0.876
 181401             1       215     0.004        0.880
 181801             1       216     0.004        0.884
 182001             2       218     0.008        0.892
 182401             1       219     0.004        0.896
 190101             1       220     0.004        0.900
 190201             1       221     0.004        0.905
 190503             1       222     0.004        0.909
 190701             2       224     0.008        0.917
 190704             1       225     0.004        0.921
 190799             1       226     0.004        0.925
 190903             1       227     0.004        0.929
 200102             2       229     0.008        0.937
 200109             1       230     0.004        0.941
 200499             2       232     0.008        0.950
 210101             2       234     0.008        0.958
 220101             4       238     0.016        0.974
 220103             1       239     0.004        0.978
 230101            17       256     0.070        1.048
 230601             2       258     0.008        1.056
 230901             2       260     0.008        1.064
 231001             5       265     0.020        1.085
```

```
                  CIP CODE 2ND MAJOR
MAJCIP2   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
 239999           1       266     0.004        1.089
 240101          11       277     0.045        1.134
 250101           1       278     0.004        1.138
 250401           1       279     0.004        1.142
 260101          14       293     0.057        1.199
 260301           1       294     0.004        1.203
 260303           1       295     0.004        1.207
 260402           1       296     0.004        1.212
 260501           2       298     0.008        1.220
 260701           7       305     0.029        1.248
 269999           1       306     0.004        1.253
 270101          10       316     0.041        1.293
 270301           2       318     0.008        1.302
 279999           2       320     0.008        1.310
 280101           1       321     0.004        1.314
 300101           6       327     0.025        1.338
 300401           1       328     0.004        1.343
 300601           1       329     0.004        1.347
 309999           6       335     0.025        1.371
 310101           1       336     0.004        1.375
 360101           2       338     0.008        1.383
 360108           1       339     0.004        1.388
 360199           1       340     0.004        1.392
 380101           7       347     0.029        1.420
 380201           2       349     0.008        1.429
 390201           2       351     0.008        1.437
 390501           2       353     0.008        1.445
 400101           1       354     0.004        1.449
 400401           1       355     0.004        1.453
 400501          15       370     0.061        1.514
 400599           2       372     0.008        1.523
 400601           3       375     0.012        1.535
 400699           2       377     0.008        1.543
 400702           1       378     0.004        1.547
 400703           1       379     0.004        1.551
 400801           4       383     0.016        1.568
 410304           2       385     0.008        1.576
 420101          25       410     0.102        1.678
 421001           1       411     0.004        1.682
 421301           1       412     0.004        1.686
 429999           1       413     0.004        1.690
 430104           2       415     0.008        1.699
 430107           3       418     0.012        1.711
 430199           1       419     0.004        1.715
 430201           1       420     0.004        1.719
 440201           1       421     0.004        1.723
 440401           4       425     0.016        1.740
 440701           6       431     0.025        1.764
 450101           7       438     0.029        1.793
 450201           2       440     0.008        1.801
 450401           2       442     0.008        1.809
 450601          19       461     0.078        1.887
 450701           6       467     0.025        1.912
 450801          26       493     0.106        2.018
 451001          19       512     0.078        2.096
```

```
                    CIP CODE 2ND MAJOR
MAJCIP2   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
 451101         35       547     0.143        2.239
 451201          1       548     0.004        2.243
 459999          5       553     0.020        2.264
 470202          1       554     0.004        2.268
 470303          1       555     0.004        2.272
 470601          1       556     0.004        2.276
 470603          1       557     0.004        2.280
 470604          1       558     0.004        2.284
 470605          1       559     0.004        2.288
 480101          2       561     0.008        2.296
 480102          2       563     0.008        2.304
 480203          1       564     0.004        2.309
 480508          1       565     0.004        2.313
 490104          1       566     0.004        2.317
 500101          4       570     0.016        2.333
 500299          1       571     0.004        2.337
 500301          1       572     0.004        2.341
 500401          1       573     0.004        2.345
 500501          7       580     0.029        2.374
 500601          2       582     0.008        2.382
 500605          2       584     0.008        2.390
 500701          2       586     0.008        2.399
 500703          1       587     0.004        2.403
 500709          1       588     0.004        2.407
 500799          1       589     0.004        2.411
 500901          7       596     0.029        2.440
 500903          3       599     0.012        2.452
 500904          1       600     0.004        2.456
 500999          2       602     0.008        2.464
 999999      23829     24431    97.536      100.000
```

```
               CIP CODE 3RD MAJOR
MAJCIP3   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

  20409          1          1     0.004        0.004
  61001          1          2     0.004        0.008
  80706          1          3     0.004        0.012
 130101          1          4     0.004        0.016
 131311          1          5     0.004        0.020
 131314          1          6     0.004        0.025
 131318          1          7     0.004        0.029
 131399          1          8     0.004        0.033
 160905          2         10     0.008        0.041
 180199          1         11     0.004        0.045
 181101          2         13     0.008        0.053
 220101          1         14     0.004        0.057
 231001          2         16     0.008        0.065
 239999          1         17     0.004        0.070
 240101          2         19     0.008        0.078
 260101          1         20     0.004        0.082
 270101          1         21     0.004        0.086
 410304          1         22     0.004        0.090
 420101          1         23     0.004        0.094
 421601          1         24     0.004        0.098
 430104          1         25     0.004        0.102
 440201          1         26     0.004        0.106
 450101          1         27     0.004        0.111
 450601          2         29     0.008        0.119
 450801          3         32     0.012        0.131
 451001          1         33     0.004        0.135
 451101          4         37     0.016        0.151
 451201          1         38     0.004        0.156
 459999          1         39     0.004        0.160
 470604          1         40     0.004        0.164
 500405          1         41     0.004        0.168
 500602          1         42     0.004        0.172
 500703          1         43     0.004        0.176
 999999      24388      24431    99.824      100.000
```

```
                      CIP CODE 1ST MINOR
MINCIP1      FREQUENCY  CUM FREQ   PERCENT   CUM PERCENT

  10101          2          2        0.008         0.008
  10104          1          3        0.004         0.012
  20101          1          4        0.004         0.016
  20402          1          5        0.004         0.020
  50103          1          6        0.004         0.025
  50104          1          7        0.004         0.029
  60101         14         21        0.057         0.086
  60201          5         26        0.020         0.106
  60301          2         28        0.008         0.115
  60401         25         53        0.102         0.217
  60403          1         54        0.004         0.221
  60705          1         55        0.004         0.225
  60799          1         56        0.004         0.229
  60801          1         57        0.004         0.233
  61101          1         58        0.004         0.237
  61201          1         59        0.004         0.241
  61302          1         60        0.004         0.246
  61401          4         64        0.016         0.262
  70201          1         65        0.004         0.266
  70301          2         67        0.008         0.274
  70605          1         68        0.004         0.278
  70606          1         69        0.004         0.282
  80706          1         70        0.004         0.287
  80799          8         78        0.033         0.319
  90101          5         83        0.020         0.340
  90401          2         85        0.008         0.348
  90501          1         86        0.004         0.352
  90701          1         87        0.004         0.356
  99999          1         88        0.004         0.360
 100101          1         89        0.004         0.364
 110101          5         94        0.020         0.385
 119999          1         95        0.004         0.389
 130101          4         99        0.016         0.405
 130201          1        100        0.004         0.409
 131001          6        106        0.025         0.434
 131006          1        107        0.004         0.438
 131008          1        108        0.004         0.442
 131011          1        109        0.004         0.446
 131202          6        115        0.025         0.471
 131204          4        119        0.016         0.487
 131205          6        125        0.025         0.512
 131304          3        128        0.012         0.524
 131307          9        137        0.037         0.561
 131309          1        138        0.004         0.565
 131311          1        139        0.004         0.569
 131314          7        146        0.029         0.598
 131316          3        149        0.012         0.610
 131317          1        150        0.004         0.614
 131318          2        152        0.008         0.622
 139999          3        155        0.012         0.634
 150302          1        156        0.004         0.639
 150610          1        157        0.004         0.643
 150701          1        158        0.004         0.647
 150903          1        159        0.004         0.651
```

```
                   CIP CODE 1ST MINOR
MINCIP1    FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
 160101            1       160      0.004         0.655
 160501            6       166      0.025         0.679
 160601            1       167      0.004         0.684
 160901            4       171      0.016         0.700
 160902            1       172      0.004         0.704
 160905            9       181      0.037         0.741
 170102            2       183      0.008         0.749
 170605            1       184      0.004         0.753
 170899            1       185      0.004         0.757
 180205            1       186      0.004         0.761
 180799            1       187      0.004         0.765
 181101            1       188      0.004         0.770
 181401            1       189      0.004         0.774
 189999            2       191      0.008         0.782
 190101            1       192      0.004         0.786
 190503            1       193      0.004         0.790
 190701            1       194      0.004         0.794
 190799            1       195      0.004         0.798
 190901            1       196      0.004         0.802
 200102            2       198      0.008         0.810
 200601            1       199      0.004         0.815
 210101            2       201      0.008         0.823
 230101           36       237      0.147         0.970
 231001            8       245      0.033         1.003
 239999            7       252      0.029         1.031
 240101            1       253      0.004         1.036
 250401            4       257      0.016         1.052
 260101           23       280      0.094         1.146
 260606            1       281      0.004         1.150
 260699            1       282      0.004         1.154
 269999            2       284      0.008         1.162
 270101           20       304      0.082         1.244
 279999            4       308      0.016         1.261
 280101            1       309      0.004         1.265
 280301            1       310      0.004         1.269
 300101            3       313      0.012         1.281
 300401            1       314      0.004         1.285
 309999            3       317      0.012         1.298
 360108            2       319      0.008         1.306
 380101            6       325      0.025         1.330
 380201            3       328      0.012         1.343
 389999            1       329      0.004         1.347
 390401            1       330      0.004         1.351
 390601            1       331      0.004         1.355
 400101            1       332      0.004         1.359
 400501           23       355      0.094         1.453
 400599            1       356      0.004         1.457
 400601            6       362      0.025         1.482
 400703            1       363      0.004         1.486
 400801            1       364      0.004         1.490
 420101           56       420      0.229         1.719
 420301            1       421      0.004         1.723
 420601            1       422      0.004         1.727
 420701            1       423      0.004         1.731
 430102            1       424      0.004         1.735
```

```
                     CIP CODE 1ST MINOR
MINCIP1   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
 440701           1       425      0.004        1.740
 450101          10       435      0.041        1.781
 450201           3       438      0.012        1.793
 450601          18       456      0.074        1.866
 450701           1       457      0.004        1.871
 450801          29       486      0.119        1.989
 451001          23       509      0.094        2.083
 451101          38       547      0.156        2.239
 459999           1       548      0.004        2.243
 480203           1       549      0.004        2.247
 500101           2       551      0.008        2.255
 500501           1       552      0.004        2.259
 500701           5       557      0.020        2.280
 500703           1       558      0.004        2.284
 500901          11       569      0.045        2.329
 500903           2       571      0.008        2.337
 500904           1       572      0.004        2.341
 999999       23859     24431     97.659      100.000


                     CIP CODE 2ND MINOR
MINCIP2   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

  60301           1         1      0.004        0.004
 131205           1         2      0.004        0.008
 131303           1         3      0.004        0.012
 131307           1         4      0.004        0.016
 131309           1         5      0.004        0.020
 131314           1         6      0.004        0.025
 131315           1         7      0.004        0.029
 150501           1         8      0.004        0.033
 160501           1         9      0.004        0.037
 230101           1        10      0.004        0.041
 240101           1        11      0.004        0.045
 320199           1        12      0.004        0.049
 380101           1        13      0.004        0.053
 400501           3        16      0.012        0.065
 420101           7        23      0.029        0.094
 450101           2        25      0.008        0.102
 450601           1        26      0.004        0.106
 450701           1        27      0.004        0.111
 450801           5        32      0.020        0.131
 451001           1        33      0.004        0.135
 451101           5        38      0.020        0.156
 500605           1        39      0.004        0.160
 500701           1        40      0.004        0.164
 500703           1        41      0.004        0.168
 999999       24390     24431     99.832      100.000
```

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                    CIP CODE 3RD MINOR
MINCIP3   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

 131307          1         1       0.004        0.004
 450601          1         2       0.004        0.008
 999999      24429     24431      99.992      100.000
```

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                         SYNTHETIC GPA
GENGPA          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

        0.05            1         1     0.004        0.004
       0.059            1         2     0.004        0.008
       0.065            1         3     0.004        0.012
       0.083            1         4     0.004        0.016
       0.088            1         5     0.004        0.020
       0.125            2         7     0.008        0.029
       0.133            1         8     0.004        0.033
       0.136            1         9     0.004        0.037
       0.143            2        11     0.008        0.045
       0.167            2        13     0.008        0.053
       0.185            1        14     0.004        0.057
       0.188            1        15     0.004        0.061
         0.2            5        20     0.020        0.082
       0.207            1        21     0.004        0.086
       0.214            3        24     0.012        0.098
       0.231            2        26     0.008        0.106
        0.24            1        27     0.004        0.111
        0.25            6        33     0.025        0.135
       0.267            1        34     0.004        0.139
       0.273            3        37     0.012        0.151
       0.276            1        38     0.004        0.156
       0.286            1        39     0.004        0.160
       0.292            1        40     0.004        0.164
       0.294            1        41     0.004        0.168
       0.296            1        42     0.004        0.172
         0.3            1        43     0.004        0.176
       0.308            1        44     0.004        0.180
       0.313            1        45     0.004        0.184
       0.333            5        50     0.020        0.205
       0.364            1        51     0.004        0.209
       0.368            1        52     0.004        0.213
       0.375            1        53     0.004        0.217
       0.385            1        54     0.004        0.221
       0.391            1        55     0.004        0.225
         0.4            4        59     0.016        0.241
       0.407            1        60     0.004        0.246
       0.409            2        62     0.008        0.254
       0.412            1        63     0.004        0.258
       0.417            1        64     0.004        0.262
       0.429            7        71     0.029        0.291
       0.435            1        72     0.004        0.295
       0.438            1        73     0.004        0.299
       0.444            4        77     0.016        0.315
        0.45            1        78     0.004        0.319
       0.462            1        79     0.004        0.323
       0.467            1        80     0.004        0.327
       0.471            2        82     0.008        0.336
        0.48            1        83     0.004        0.340
       0.481            1        84     0.004        0.344
         0.5           25       109     0.102        0.446
       0.526            1       110     0.004        0.450
       0.533            1       111     0.004        0.454
       0.536            1       112     0.004        0.458
       0.538            1       113     0.004        0.463
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              TRANSCRIPT-LEVEL FILE FREQUENCIES                    17:34 MONDAY, AUGUST 12, 1985  387

                                 SYNTHETIC GPA
GENGPA              FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
          0.541           1        114       0.004         0.467
          0.545           5        119       0.020         0.487
          0.549           1        120       0.004         0.491
          0.552           1        121       0.004         0.495
          0.556           2        123       0.008         0.503
           0.56           1        124       0.004         0.508
          0.563           1        125       0.004         0.512
          0.571           5        130       0.020         0.532
          0.577           1        131       0.004         0.536
          0.581           2        133       0.008         0.544
          0.583           2        135       0.008         0.553
          0.588           3        138       0.012         0.565
            0.6          10        148       0.041         0.606
          0.611           1        149       0.004         0.610
          0.615           1        150       0.004         0.614
          0.618           1        151       0.004         0.618
          0.625           8        159       0.033         0.651
          0.632           1        160       0.004         0.655
          0.641           1        161       0.004         0.659
          0.643           3        164       0.012         0.671
          0.647           1        165       0.004         0.675
          0.652           1        166       0.004         0.679
          0.654           2        168       0.008         0.688
          0.655           1        169       0.004         0.692
          0.657           1        170       0.004         0.696
           0.66           1        171       0.004         0.700
          0.667          15        186       0.061         0.761
          0.676           1        187       0.004         0.765
           0.68           1        188       0.004         0.770
          0.682           1        189       0.004         0.774
          0.683           1        190       0.004         0.778
          0.688           2        192       0.008         0.786
          0.692           3        195       0.012         0.798
            0.7           2        197       0.008         0.806
          0.706           2        199       0.008         0.815
           0.71           1        200       0.004         0.819
          0.714           5        205       0.020         0.839
          0.719           1        206       0.004         0.843
          0.723           1        207       0.004         0.847
          0.724           1        208       0.004         0.851
          0.727           1        209       0.004         0.855
           0.73           1        210       0.004         0.860
          0.739           2        212       0.008         0.868
          0.742           1        213       0.004         0.872
          0.743           1        214       0.004         0.876
           0.75          10        224       0.041         0.917
          0.755           1        225       0.004         0.921
          0.757           1        226       0.004         0.925
          0.759           1        227       0.004         0.929
          0.762           2        229       0.008         0.937
          0.765           2        231       0.008         0.946
          0.769           2        233       0.008         0.954
          0.776           1        234       0.004         0.958
          0.783           3        237       0.012         0.970
          0.786           1        238       0.004         0.974
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                                 SYNTHETIC GPA
GENGPA               FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
            0.787            1       239      0.004        0.978
            0.793            1       240      0.004        0.982
            0.794            1       241      0.004        0.986
              0.8           11       252      0.045        1.031
            0.807            1       253      0.004        1.036
            0.808            1       254      0.004        1.040
            0.813            2       256      0.008        1.048
            0.818            3       259      0.012        1.060
            0.824            1       260      0.004        1.064
            0.829            1       261      0.004        1.068
            0.833            6       267      0.025        1.093
             0.84            1       268      0.004        1.097
            0.842            1       269      0.004        1.101
            0.844            1       270      0.004        1.105
            0.846            3       273      0.012        1.117
            0.848            1       274      0.004        1.122
            0.857            5       279      0.020        1.142
            0.861            1       280      0.004        1.146
            0.862            2       282      0.008        1.154
            0.867            1       283      0.004        1.158
             0.87            1       284      0.004        1.162
            0.871            1       285      0.004        1.167
            0.875            1       286      0.004        1.171
            0.885            1       287      0.004        1.175
            0.889            1       288      0.004        1.179
            0.891            1       289      0.004        1.183
            0.894            1       290      0.004        1.187
            0.897            1       291      0.004        1.191
              0.9            2       293      0.008        1.199
            0.902            2       295      0.008        1.207
            0.905            1       296      0.004        1.212
            0.906            3       299      0.012        1.224
            0.914            2       301      0.008        1.232
            0.917            2       303      0.008        1.240
            0.923            4       307      0.016        1.257
            0.929            3       310      0.012        1.269
            0.931            1       311      0.004        1.273
            0.933            2       313      0.008        1.281
            0.938            3       316      0.012        1.293
            0.944            1       317      0.004        1.298
            0.947            1       318      0.004        1.302
            0.952            2       320      0.008        1.310
            0.962            1       321      0.004        1.314
            0.964            2       323      0.008        1.322
            0.965            1       324      0.004        1.326
            0.967            2       326      0.008        1.334
            0.971            2       328      0.008        1.343
                1          169       497      0.692        2.034
            1.014            1       498      0.004        2.038
            1.024            1       499      0.004        2.042
             1.03            1       500      0.004        2.047
            1.031            1       501      0.004        2.051
            1.034            1       502      0.004        2.055
            1.036            1       503      0.004        2.059
             1.04            2       505      0.008        2.067
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                              SYNTHETIC GPA
GENGPA              FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
          1.043         2         507       0.008        2.075
          1.048         2         509       0.008        2.083
           1.05         1         510       0.004        2.088
          1.056         1         511       0.004        2.092
          1.057         1         512       0.004        2.096
           1.06         1         513       0.004        2.100
          1.062         1         514       0.004        2.104
          1.063         5         519       0.020        2.124
          1.068         2         521       0.008        2.133
          1.069         2         523       0.008        2.141
          1.071         1         524       0.004        2.145
          1.074         2         526       0.008        2.153
          1.077         1         527       0.004        2.157
           1.08         1         528       0.004        2.161
          1.083         2         530       0.008        2.169
          1.089         1         531       0.004        2.173
          1.091         7         538       0.029        2.202
          1.095         2         540       0.008        2.210
          1.097         1         541       0.004        2.214
          1.098         1         542       0.004        2.218
            1.1         2         544       0.008        2.227
          1.102         1         545       0.004        2.231
          1.103         2         547       0.008        2.239
          1.105         3         550       0.012        2.251
          1.109         1         551       0.004        2.255
          1.111         7         558       0.029        2.284
          1.115         1         559       0.004        2.288
          1.125        11         570       0.045        2.333
          1.129         1         571       0.004        2.337
           1.13         4         575       0.016        2.354
          1.132         1         576       0.004        2.358
          1.133         2         578       0.008        2.366
          1.135         1         579       0.004        2.370
          1.138         1         580       0.004        2.374
           1.14         1         581       0.004        2.378
          1.143        15         596       0.061        2.440
          1.144         1         597       0.004        2.444
          1.148         2         599       0.008        2.452
           1.15         1         600       0.004        2.456
          1.154         6         606       0.025        2.480
          1.157         1         607       0.004        2.485
          1.158         2         609       0.008        2.493
           1.16         1         610       0.004        2.497
          1.161         2         612       0.008        2.505
          1.163         1         613       0.004        2.509
          1.167        12         625       0.049        2.558
          1.172         1         626       0.004        2.562
          1.174         2         628       0.008        2.571
          1.176         2         630       0.008        2.579
          1.177         1         631       0.004        2.583
          1.179         3         634       0.012        2.595
          1.182         6         640       0.025        2.620
          1.183         1         641       0.004        2.624
          1.185         2         643       0.008        2.632
          1.186         1         644       0.004        2.636
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                                SYNTHETIC GPA
GENGPA              FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
           1.19             2       646     0.008        2.644
          1.191             1       647     0.004        2.648
          1.192             3       650     0.012        2.661
          1.194             3       653     0.012        2.673
          1.195             1       654     0.004        2.677
          1.196             1       655     0.004        2.681
            1.2            21       676     0.086        2.767
          1.205             1       677     0.004        2.771
          1.207             2       679     0.008        2.779
          1.212             2       681     0.008        2.787
          1.213             1       682     0.004        2.792
          1.214             4       686     0.016        2.808
          1.215             1       687     0.004        2.812
          1.217             4       691     0.016        2.828
          1.219             1       692     0.004        2.832
           1.22             2       694     0.008        2.841
          1.222             3       697     0.012        2.853
          1.227             2       699     0.008        2.861
          1.231             4       703     0.016        2.877
          1.233             3       706     0.012        2.890
          1.235             2       708     0.008        2.898
          1.238             4       712     0.016        2.914
          1.239             1       713     0.004        2.918
          1.241             1       714     0.004        2.923
          1.243             1       715     0.004        2.927
           1.25            15       730     0.061        2.988
          1.258             1       731     0.004        2.992
          1.259             1       732     0.004        2.996
          1.261             2       734     0.008        3.004
          1.262             6       740     0.025        3.029
          1.263             2       742     0.008        3.037
          1.264             2       744     0.008        3.045
          1.265             1       745     0.004        3.049
          1.267             3       748     0.012        3.062
          1.268             1       749     0.004        3.066
          1.269             3       752     0.012        3.078
          1.271             1       753     0.004        3.082
          1.273             7       760     0.029        3.111
          1.275             1       761     0.004        3.115
          1.276             1       762     0.004        3.119
          1.278             3       765     0.012        3.131
          1.279             2       767     0.008        3.139
           1.28             1       768     0.004        3.144
          1.283             1       769     0.004        3.148
          1.286            10       779     0.041        3.189
          1.288             1       780     0.004        3.193
          1.289             1       781     0.004        3.197
           1.29             1       782     0.004        3.201
          1.292             1       783     0.004        3.205
          1.294             1       784     0.004        3.209
          1.296             1       785     0.004        3.213
          1.297             2       787     0.008        3.221
            1.3             7       794     0.029        3.250
          1.301             1       795     0.004        3.254
          1.302             2       797     0.008        3.262
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                              SYNTHETIC GPA
GENGPA                 FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
            1.304            3        800      0.012        3.275
            1.306            2        802      0.008        3.283
            1.307            1        803      0.004        3.287
            1.308            2        805      0.008        3.295
             1.31            1        806      0.004        3.299
            1.311            1        807      0.004        3.303
            1.313            4        811      0.016        3.320
            1.316            3        814      0.012        3.332
            1.318            1        815      0.004        3.336
            1.319            1        816      0.004        3.340
            1.321            2        818      0.008        3.348
            1.323            1        819      0.004        3.352
            1.327            1        820      0.004        3.356
            1.328            1        821      0.004        3.360
             1.33            1        822      0.004        3.365
            1.333           26        848      0.106        3.471
            1.342            2        850      0.008        3.479
            1.344            1        851      0.004        3.483
            1.345            1        852      0.004        3.487
            1.347            1        853      0.004        3.491
            1.349            1        854      0.004        3.496
             1.35            2        856      0.008        3.504
            1.353            2        858      0.008        3.512
            1.354            1        859      0.004        3.516
            1.355            2        861      0.008        3.524
            1.357            5        866      0.020        3.545
             1.36            1        867      0.004        3.549
            1.361            1        868      0.004        3.553
            1.362            1        869      0.004        3.557
            1.364            6        875      0.025        3.582
            1.366            2        877      0.008        3.590
            1.367            4        881      0.016        3.606
            1.368            2        883      0.008        3.614
             1.37            1        884      0.004        3.618
            1.371            1        885      0.004        3.622
            1.375            8        893      0.033        3.655
            1.377            1        894      0.004        3.659
            1.378            1        895      0.004        3.663
            1.379            3        898      0.012        3.676
            1.381            1        899      0.004        3.680
            1.382            2        901      0.008        3.688
            1.385            1        902      0.004        3.692
            1.386            1        903      0.004        3.696
            1.389            1        904      0.004        3.700
             1.39            1        905      0.004        3.704
            1.391            1        906      0.004        3.708
            1.392            1        907      0.004        3.712
            1.394            1        908      0.004        3.717
            1.397            1        909      0.004        3.721
              1.4           17        926      0.070        3.790
            1.404            2        928      0.008        3.798
            1.405            1        929      0.004        3.803
            1.406            3        932      0.012        3.815
            1.407            1        933      0.004        3.819
            1.409            3        936      0.012        3.831
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                              SYNTHETIC GPA
GENGPA             FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
          1.412          3       939        0.012        3.843
          1.414          1       940        0.004        3.848
          1.415          1       941        0.004        3.852
          1.417          6       947        0.025        3.876
          1.418          1       948        0.004        3.880
          1.421          2       950        0.008        3.889
          1.424          1       951        0.004        3.893
          1.425          1       952        0.004        3.897
          1.427          1       953        0.004        3.901
          1.428          1       954        0.004        3.905
          1.429         17       971        0.070        3.974
          1.432          2       973        0.008        3.983
          1.434          3       976        0.012        3.995
          1.435          2       978        0.008        4.003
          1.436          1       979        0.004        4.007
          1.438          6       985        0.025        4.032
          1.439          2       987        0.008        4.040
           1.44          2       989        0.008        4.048
          1.441          2       991        0.008        4.056
          1.442          2       993        0.008        4.065
          1.443          3       996        0.012        4.077
          1.444          5      1001        0.020        4.097
          1.446          1      1002        0.004        4.101
          1.447          2      1004        0.008        4.110
          1.448          1      1005        0.004        4.114
           1.45          1      1006        0.004        4.118
          1.451          1      1007        0.004        4.122
          1.452          1      1008        0.004        4.126
          1.453          2      1010        0.008        4.134
          1.455          8      1018        0.033        4.167
          1.457          2      1020        0.008        4.175
          1.458          1      1021        0.004        4.179
          1.459          1      1022        0.004        4.183
          1.461          1      1023        0.004        4.187
          1.462          4      1027        0.016        4.204
          1.463          3      1030        0.012        4.216
          1.464          1      1031        0.004        4.220
          1.467          4      1035        0.016        4.236
          1.469          1      1036        0.004        4.241
          1.471          6      1042        0.025        4.265
          1.472          1      1043        0.004        4.269
          1.474          2      1045        0.008        4.277
          1.475          2      1047        0.008        4.286
          1.478          4      1051        0.016        4.302
           1.48          2      1053        0.008        4.310
          1.481          7      1060        0.029        4.339
          1.483          2      1062        0.008        4.347
          1.484          1      1063        0.004        4.351
          1.485          2      1065        0.008        4.359
          1.487          1      1066        0.004        4.363
          1.488          1      1067        0.004        4.367
           1.49          1      1068        0.004        4.371
          1.491          2      1070        0.008        4.380
          1.494          1      1071        0.004        4.384
            1.5         78      1149        0.319        4.703
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                                   SYNTHETIC GPA
GENGPA                   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
           1.507                 2      1151      0.008        4.711
           1.508                 1      1152      0.004        4.715
           1.511                 1      1153      0.004        4.719
           1.513                 2      1155      0.008        4.728
           1.514                 2      1157      0.008        4.736
           1.516                 2      1159      0.008        4.744
           1.517                 1      1160      0.004        4.748
           1.519                 1      1161      0.004        4.752
            1.52                 2      1163      0.008        4.760
           1.521                 1      1164      0.004        4.764
           1.522                 4      1168      0.016        4.781
           1.523                 1      1169      0.004        4.785
           1.524                 2      1171      0.008        4.793
           1.526                 4      1175      0.016        4.809
           1.528                 1      1176      0.004        4.814
           1.529                 4      1180      0.016        4.830
           1.531                 1      1181      0.004        4.834
           1.532                 1      1182      0.004        4.838
           1.533                 3      1185      0.012        4.850
           1.535                 1      1186      0.004        4.854
           1.536                 2      1188      0.008        4.863
           1.537                 1      1189      0.004        4.867
           1.538                12      1201      0.049        4.916
           1.541                 1      1202      0.004        4.920
           1.542                 2      1204      0.008        4.928
           1.543                 2      1206      0.008        4.936
           1.545                 5      1211      0.020        4.957
           1.547                 3      1214      0.012        4.969
           1.548                 1      1215      0.004        4.973
            1.55                 3      1218      0.012        4.985
           1.551                 1      1219      0.004        4.990
           1.552                 2      1221      0.008        4.998
           1.553                 1      1222      0.004        5.002
           1.556                 7      1229      0.029        5.030
           1.557                 1      1230      0.004        5.035
           1.558                 1      1231      0.004        5.039
           1.559                 1      1232      0.004        5.043
            1.56                 1      1233      0.004        5.047
           1.561                 3      1236      0.012        5.059
           1.563                 2      1238      0.008        5.067
           1.565                 1      1239      0.004        5.071
           1.566                 2      1241      0.008        5.080
           1.567                 4      1245      0.016        5.096
           1.568                 1      1246      0.004        5.100
            1.57                 4      1250      0.016        5.116
           1.571                14      1264      0.057        5.174
           1.573                 2      1266      0.008        5.182
           1.574                 1      1267      0.004        5.186
           1.575                 2      1269      0.008        5.194
           1.576                 1      1270      0.004        5.198
           1.577                 4      1274      0.016        5.215
           1.579                 3      1277      0.012        5.227
           1.581                 2      1279      0.008        5.235
           1.583                 3      1282      0.012        5.247
           1.585                 1      1283      0.004        5.252
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                                SYNTHETIC GPA
GENGPA                FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
            1.586             2      1285      0.008        5.260
            1.587             2      1287      0.008        5.268
            1.589             2      1289      0.008        5.276
            1.591             4      1293      0.016        5.292
            1.593             2      1295      0.008        5.301
            1.595             2      1297      0.008        5.309
            1.596             3      1300      0.012        5.321
              1.6            35      1335      0.143        5.464
            1.601             1      1336      0.004        5.468
            1.602             1      1337      0.004        5.473
            1.605             2      1339      0.008        5.481
            1.606             1      1340      0.004        5.485
            1.608             1      1341      0.004        5.489
            1.609             2      1343      0.008        5.497
             1.61             2      1345      0.008        5.505
            1.611             2      1347      0.008        5.513
            1.613             3      1350      0.012        5.526
            1.614             1      1351      0.004        5.530
            1.615            15      1366      0.061        5.591
            1.616             1      1367      0.004        5.595
            1.618             4      1371      0.016        5.612
            1.619             1      1372      0.004        5.616
             1.62             3      1375      0.012        5.628
            1.622             1      1376      0.004        5.632
            1.625            20      1396      0.082        5.714
            1.627             2      1398      0.008        5.722
            1.628             3      1401      0.012        5.735
            1.629             2      1403      0.008        5.743
             1.63             2      1405      0.008        5.751
            1.631             1      1406      0.004        5.755
            1.632             2      1408      0.008        5.763
            1.633             2      1410      0.008        5.771
            1.634             1      1411      0.004        5.775
            1.635             2      1413      0.008        5.784
            1.636             7      1420      0.029        5.812
            1.639             3      1423      0.012        5.825
             1.64             1      1424      0.004        5.829
            1.643             5      1429      0.020        5.849
            1.644             2      1431      0.008        5.857
            1.645             1      1432      0.004        5.861
            1.646             3      1435      0.012        5.874
            1.647             2      1437      0.008        5.882
            1.648             1      1438      0.004        5.886
            1.649             1      1439      0.004        5.890
             1.65             1      1440      0.004        5.894
            1.652             6      1446      0.025        5.919
            1.654             2      1448      0.008        5.927
            1.655             5      1453      0.020        5.947
            1.656             2      1455      0.008        5.956
            1.657             1      1456      0.004        5.960
            1.658             1      1457      0.004        5.964
            1.659             7      1464      0.029        5.992
             1.66             2      1466      0.008        6.001
            1.661             2      1468      0.008        6.009
            1.662             2      1470      0.008        6.017
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                          SYNTHETIC GPA
GENGPA          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
         1.667        50      1520      0.205        6.222
          1.67         2      1522      0.008        6.230
         1.671         1      1523      0.004        6.234
         1.672         1      1524      0.004        6.238
         1.673         2      1526      0.008        6.246
         1.674         1      1527      0.004        6.250
         1.675         3      1530      0.012        6.263
         1.676         2      1532      0.008        6.271
         1.677         2      1534      0.008        6.279
         1.678         2      1536      0.008        6.287
         1.679         4      1540      0.016        6.303
          1.68         4      1544      0.016        6.320
         1.681         2      1546      0.008        6.328
         1.682         2      1548      0.008        6.336
         1.683         1      1549      0.004        6.340
         1.684         4      1553      0.016        6.357
         1.686         3      1556      0.012        6.369
         1.688         5      1561      0.020        6.389
         1.689         2      1563      0.008        6.398
          1.69         2      1565      0.008        6.406
         1.692         9      1574      0.037        6.443
         1.694         3      1577      0.012        6.455
         1.695         1      1578      0.004        6.459
         1.696         3      1581      0.012        6.471
         1.697         1      1582      0.004        6.475
         1.699         1      1583      0.004        6.479
           1.7        13      1596      0.053        6.533
         1.701         1      1597      0.004        6.537
         1.702         2      1599      0.008        6.545
         1.704         1      1600      0.004        6.549
         1.706         3      1603      0.012        6.561
         1.707         1      1604      0.004        6.565
         1.708         4      1608      0.016        6.582
          1.71         4      1612      0.016        6.598
         1.711         4      1616      0.016        6.615
         1.712         1      1617      0.004        6.619
         1.713         2      1619      0.008        6.627
         1.714        20      1639      0.082        6.709
         1.716         1      1640      0.004        6.713
         1.717         1      1641      0.004        6.717
         1.718         1      1642      0.004        6.721
         1.719         2      1644      0.008        6.729
          1.72         2      1646      0.008        6.737
         1.722         4      1650      0.016        6.754
         1.723         1      1651      0.004        6.758
         1.724         3      1654      0.012        6.770
         1.725         2      1656      0.008        6.778
         1.727        10      1666      0.041        6.819
          1.73         1      1667      0.004        6.823
         1.731         2      1669      0.008        6.831
         1.732         1      1670      0.004        6.836
         1.733         6      1676      0.025        6.860
         1.735         2      1678      0.008        6.868
         1.737         4      1682      0.016        6.885
         1.739         2      1684      0.008        6.893
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                            SYNTHETIC GPA
GENGPA          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
       1.741            1      1685     0.004        6.897
       1.742            2      1687     0.008        6.905
       1.743            1      1688     0.004        6.909
       1.744            1      1689     0.004        6.913
       1.745            2      1691     0.008        6.922
       1.747            2      1693     0.008        6.930
        1.75           44      1737     0.180        7.110
       1.753            2      1739     0.008        7.118
       1.754            2      1741     0.008        7.126
       1.755            3      1744     0.012        7.138
       1.756            2      1746     0.008        7.147
       1.757            2      1748     0.008        7.155
       1.758            2      1750     0.008        7.163
       1.759            1      1751     0.004        7.167
        1.76            6      1757     0.025        7.192
       1.761            1      1758     0.004        7.196
       1.762            9      1767     0.037        7.233
       1.763            2      1769     0.008        7.241
       1.765            7      1776     0.029        7.269
       1.767            2      1778     0.008        7.278
       1.768            1      1779     0.004        7.282
       1.769           15      1794     0.061        7.343
        1.77            1      1795     0.004        7.347
       1.771            4      1799     0.016        7.364
       1.773            1      1800     0.004        7.368
       1.774            5      1805     0.020        7.388
       1.775            2      1807     0.008        7.396
       1.776            4      1811     0.016        7.413
       1.778            7      1818     0.029        7.441
       1.779            1      1819     0.004        7.445
       1.781            2      1821     0.008        7.454
       1.782            1      1822     0.004        7.458
       1.783            1      1823     0.004        7.462
       1.784            4      1827     0.016        7.478
       1.786            8      1835     0.033        7.511
       1.787            2      1837     0.008        7.519
       1.788            3      1840     0.012        7.531
       1.789            5      1845     0.020        7.552
       1.792            3      1848     0.012        7.564
       1.793            2      1850     0.008        7.572
       1.794            5      1855     0.020        7.593
       1.795            2      1857     0.008        7.601
       1.796            2      1859     0.008        7.609
       1.797            1      1860     0.004        7.613
       1.798            1      1861     0.004        7.617
         1.8           26      1887     0.106        7.724
       1.802            2      1889     0.008        7.732
       1.803            1      1890     0.004        7.736
       1.804            4      1894     0.016        7.752
       1.806            5      1899     0.020        7.773
       1.807            1      1900     0.004        7.777
       1.808            2      1902     0.008        7.785
       1.809            1      1903     0.004        7.789
        1.81            2      1905     0.008        7.797
       1.811            2      1907     0.008        7.806
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                                 SYNTHETIC GPA
GENGPA             FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
         1.813           8      1915       0.033         7.838
         1.814           4      1919       0.016         7.855
         1.815           1      1920       0.004         7.859
         1.816           1      1921       0.004         7.863
         1.818          16      1937       0.065         7.928
         1.821           2      1939       0.008         7.937
         1.823           1      1940       0.004         7.941
         1.824           8      1948       0.033         7.973
         1.825           1      1949       0.004         7.978
         1.826           5      1954       0.020         7.998
         1.827           1      1955       0.004         8.002
         1.828           1      1956       0.004         8.006
         1.829           2      1958       0.008         8.014
          1.83           2      1960       0.008         8.023
         1.831           3      1963       0.012         8.035
         1.833          18      1981       0.074         8.109
         1.834           1      1982       0.004         8.113
         1.836           3      1985       0.012         8.125
         1.837           3      1988       0.012         8.137
         1.838           2      1990       0.008         8.145
         1.839           1      1991       0.004         8.149
          1.84           2      1993       0.008         8.158
         1.841           1      1994       0.004         8.162
         1.842           6      2000       0.025         8.186
         1.843           1      2001       0.004         8.190
         1.844           2      2003       0.008         8.199
         1.845           5      2008       0.020         8.219
         1.846          13      2021       0.053         8.272
         1.847           1      2022       0.004         8.276
         1.848           5      2027       0.020         8.297
         1.849           1      2028       0.004         8.301
          1.85           8      2036       0.033         8.334
         1.851           3      2039       0.012         8.346
         1.852           2      2041       0.008         8.354
         1.854           3      2044       0.012         8.366
         1.855           1      2045       0.004         8.371
         1.856           1      2046       0.004         8.375
         1.857          17      2063       0.070         8.444
         1.859           1      2064       0.004         8.448
          1.86           5      2069       0.020         8.469
         1.861           1      2070       0.004         8.473
         1.862           2      2072       0.008         8.481
         1.863           2      2074       0.008         8.489
         1.864           6      2080       0.025         8.514
         1.865           4      2084       0.016         8.530
         1.867           9      2093       0.037         8.567
         1.868           2      2095       0.008         8.575
         1.869           2      2097       0.008         8.583
          1.87           4      2101       0.016         8.600
         1.871           1      2102       0.004         8.604
         1.872           2      2104       0.008         8.612
         1.873           3      2107       0.012         8.624
         1.874           1      2108       0.004         8.628
         1.875          17      2125       0.070         8.698
         1.877           1      2126       0.004         8.702
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                              SYNTHETIC GPA
GENGPA                FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
             1.879            2      2128     0.008        8.710
              1.88            6      2134     0.025        8.735
             1.881            4      2138     0.016        8.751
             1.882            6      2144     0.025        8.776
             1.883            2      2146     0.008        8.784
             1.884            1      2147     0.004        8.788
             1.885            2      2149     0.008        8.796
             1.886            6      2155     0.025        8.821
             1.887            1      2156     0.004        8.825
             1.888            1      2157     0.004        8.829
             1.889           12      2169     0.049        8.878
              1.89            2      2171     0.008        8.886
             1.891            2      2173     0.008        8.894
             1.893            4      2177     0.016        8.911
             1.894            2      2179     0.008        8.919
             1.895            3      2182     0.012        8.931
             1.896            4      2186     0.016        8.948
             1.897            5      2191     0.020        8.968
             1.898            1      2192     0.004        8.972
             1.899            1      2193     0.004        8.976
               1.9            9      2202     0.037        9.013
             1.901            1      2203     0.004        9.017
             1.902            2      2205     0.008        9.025
             1.903            3      2208     0.012        9.038
             1.904            1      2209     0.004        9.042
             1.905            3      2212     0.012        9.054
             1.906            2      2214     0.008        9.062
             1.907            1      2215     0.004        9.066
             1.908            1      2216     0.004        9.070
             1.909           13      2229     0.053        9.124
             1.911            4      2233     0.016        9.140
             1.912            2      2235     0.008        9.148
             1.913            5      2240     0.020        9.169
             1.914            3      2243     0.012        9.181
             1.915            4      2247     0.016        9.197
             1.917            8      2255     0.033        9.230
             1.918            1      2256     0.004        9.234
             1.919            2      2258     0.008        9.242
              1.92            1      2259     0.004        9.246
             1.921            2      2261     0.008        9.255
             1.922            1      2262     0.004        9.259
             1.923            9      2271     0.037        9.296
             1.924            3      2274     0.012        9.308
             1.925            2      2276     0.008        9.316
             1.926            3      2279     0.012        9.328
             1.927            4      2283     0.016        9.345
             1.929            7      2290     0.029        9.373
              1.93            4      2294     0.016        9.390
             1.931            4      2298     0.016        9.406
             1.932            2      2300     0.008        9.414
             1.933            6      2306     0.025        9.439
             1.934            2      2308     0.008        9.447
             1.935            3      2311     0.012        9.459
             1.936            2      2313     0.008        9.467
             1.937            1      2314     0.004        9.472
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                           SYNTHETIC GPA
GENGPA           FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
        1.938           3      2317      0.012        9.484
        1.939           6      2323      0.025        9.508
         1.94           1      2324      0.004        9.513
        1.941           2      2326      0.008        9.521
        1.944           5      2331      0.020        9.541
        1.946           4      2335      0.016        9.558
        1.947          10      2345      0.041        9.598
        1.949           2      2347      0.008        9.607
         1.95           3      2350      0.012        9.619
        1.951           2      2352      0.008        9.627
        1.952           4      2356      0.016        9.643
        1.953           6      2362      0.025        9.668
        1.955           4      2366      0.016        9.684
        1.956           3      2369      0.012        9.697
        1.957           6      2375      0.025        9.721
        1.958           4      2379      0.016        9.738
        1.959           4      2383      0.016        9.754
         1.96           2      2385      0.008        9.762
        1.961           2      2387      0.008        9.770
        1.962           4      2391      0.016        9.787
        1.963           1      2392      0.004        9.791
        1.964           2      2394      0.008        9.799
        1.966           2      2396      0.008        9.807
        1.967           5      2401      0.020        9.828
        1.968           2      2403      0.008        9.836
        1.969           6      2409      0.025        9.860
         1.97           2      2411      0.008        9.869
        1.971           9      2420      0.037        9.905
        1.972           2      2422      0.008        9.914
        1.973           6      2428      0.025        9.938
        1.974           1      2429      0.004        9.942
        1.975           1      2430      0.004        9.946
        1.976           2      2432      0.008        9.955
        1.977           2      2434      0.008        9.963
        1.978           3      2437      0.012        9.975
         1.98           3      2440      0.012        9.987
        1.981           3      2443      0.012       10.000
        1.983           1      2444      0.004       10.004
        1.984           5      2449      0.020       10.024
        1.985           1      2450      0.004       10.028
        1.986           3      2453      0.012       10.041
        1.987           1      2454      0.004       10.045
        1.988           1      2455      0.004       10.049
        1.989           2      2457      0.008       10.057
         1.99           2      2459      0.008       10.065
        1.991           2      2461      0.008       10.073
        1.992           1      2462      0.004       10.077
        1.993           1      2463      0.004       10.081
        1.994           1      2464      0.004       10.086
        1.996           1      2465      0.004       10.090
            2         536      3001      2.194       12.284
        2.006           1      3002      0.004       12.288
        2.007           5      3007      0.020       12.308
        2.008           4      3011      0.016       12.325
         2.01           2      3013      0.008       12.333
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                              SYNTHETIC GPA
GENGPA              FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
         2.011              2      3015     0.008       12.341
         2.013              2      3017     0.008       12.349
         2.014              1      3018     0.004       12.353
         2.015              2      3020     0.008       12.361
         2.016              4      3024     0.016       12.378
         2.017              1      3025     0.004       12.382
         2.018              2      3027     0.008       12.390
         2.019              3      3030     0.012       12.402
          2.02              1      3031     0.004       12.406
         2.021              4      3035     0.016       12.423
         2.022              1      3036     0.004       12.427
         2.023              2      3038     0.008       12.435
         2.024              6      3044     0.025       12.460
         2.025              2      3046     0.008       12.468
         2.026              2      3048     0.008       12.476
         2.027              5      3053     0.020       12.496
         2.028              7      3060     0.029       12.525
         2.029              4      3064     0.016       12.541
          2.03              4      3068     0.016       12.558
         2.031              5      3073     0.020       12.578
         2.032              5      3078     0.020       12.599
         2.033              4      3082     0.016       12.615
         2.034              7      3089     0.029       12.644
         2.035              2      3091     0.008       12.652
         2.036              5      3096     0.020       12.672
         2.037              2      3098     0.008       12.681
         2.038              3      3101     0.012       12.693
         2.039              3      3104     0.012       12.705
          2.04              4      3108     0.016       12.722
         2.041              2      3110     0.008       12.730
         2.042              6      3116     0.025       12.754
         2.043              8      3124     0.033       12.787
         2.044              3      3127     0.012       12.799
         2.045              2      3129     0.008       12.807
         2.046              1      3130     0.004       12.812
         2.047              1      3131     0.004       12.816
         2.048              5      3136     0.020       12.836
         2.049              1      3137     0.004       12.840
          2.05              5      3142     0.020       12.861
         2.051              2      3144     0.008       12.869
         2.052              5      3149     0.020       12.889
         2.053              6      3155     0.025       12.914
         2.054              1      3156     0.004       12.918
         2.055              2      3158     0.008       12.926
         2.056              6      3164     0.025       12.951
         2.057              4      3168     0.016       12.967
         2.058              2      3170     0.008       12.975
         2.059              5      3175     0.020       12.996
          2.06              2      3177     0.008       13.004
         2.061             10      3187     0.041       13.045
         2.062              5      3192     0.020       13.065
         2.063             14      3206     0.057       13.123
         2.064              5      3211     0.020       13.143
         2.065              2      3213     0.008       13.151
         2.066              6      3219     0.025       13.176
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          TRANSCRIPT-LEVEL FILE FREQUENCIES                  17:34 MONDAY, AUGUST 12, 1985  401

                              SYNTHETIC GPA
GENGPA            FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
         2.067            8      3227      0.033       13.209
         2.068            6      3233      0.025       13.233
         2.069            6      3239      0.025       13.258
          2.07            1      3240      0.004       13.262
         2.071           13      3253      0.053       13.315
         2.072            2      3255      0.008       13.323
         2.073            3      3258      0.012       13.336
         2.074            9      3267      0.037       13.372
         2.075            4      3271      0.016       13.389
         2.076            2      3273      0.008       13.397
         2.077           13      3286      0.053       13.450
         2.078            2      3288      0.008       13.458
         2.079            5      3293      0.020       13.479
          2.08           10      3303      0.041       13.520
         2.081            3      3306      0.012       13.532
         2.082            5      3311      0.020       13.552
         2.083            5      3316      0.020       13.573
         2.084            3      3319      0.012       13.585
         2.085            1      3320      0.004       13.589
         2.086            1      3321      0.004       13.593
         2.087            4      3325      0.016       13.610
         2.088            3      3328      0.012       13.622
         2.089            5      3333      0.020       13.643
          2.09            4      3337      0.016       13.659
         2.091           20      3357      0.082       13.741
         2.092            4      3361      0.016       13.757
         2.093            2      3363      0.008       13.765
         2.094            3      3366      0.012       13.778
         2.095            9      3375      0.037       13.814
         2.096            4      3379      0.016       13.831
         2.097            7      3386      0.029       13.859
         2.099            5      3391      0.020       13.880
           2.1           17      3408      0.070       13.949
         2.102            5      3413      0.020       13.970
         2.103            8      3421      0.033       14.003
         2.104            4      3425      0.016       14.019
         2.105            6      3431      0.025       14.044
         2.106            2      3433      0.008       14.052
         2.107            7      3440      0.029       14.080
         2.108            2      3442      0.008       14.089
         2.109            5      3447      0.020       14.109
          2.11            4      3451      0.016       14.125
         2.111           13      3464      0.053       14.179
         2.114            4      3468      0.016       14.195
         2.115           16      3484      0.065       14.261
         2.116            1      3485      0.004       14.265
         2.117            1      3486      0.004       14.269
         2.118            9      3495      0.037       14.306
         2.119            1      3496      0.004       14.310
          2.12            3      3499      0.012       14.322
         2.121            8      3507      0.033       14.355
         2.122            5      3512      0.020       14.375
         2.123            3      3515      0.012       14.387
         2.125           27      3542      0.111       14.498
         2.127            4      3546      0.016       14.514
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                              SYNTHETIC GPA
GENGPA           FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
        2.129         10       3556       0.041       14.555
         2.13         10       3566       0.041       14.596
        2.131          2       3568       0.008       14.604
        2.132          5       3573       0.020       14.625
        2.133         17       3590       0.070       14.694
        2.134          1       3591       0.004       14.699
        2.135          7       3598       0.029       14.727
        2.136          6       3604       0.025       14.752
        2.137          1       3605       0.004       14.756
        2.138         10       3615       0.041       14.797
        2.139          4       3619       0.016       14.813
         2.14          6       3625       0.025       14.838
        2.141          5       3630       0.020       14.858
        2.142          6       3636       0.025       14.883
        2.143         30       3666       0.123       15.006
        2.146          3       3669       0.012       15.018
        2.147          3       3672       0.012       15.030
        2.148          3       3675       0.012       15.042
        2.149          2       3677       0.008       15.051
         2.15          9       3686       0.037       15.087
        2.151          5       3691       0.020       15.108
        2.152          7       3698       0.029       15.137
        2.153          6       3704       0.025       15.161
        2.154         10       3714       0.041       15.202
        2.156          6       3720       0.025       15.227
        2.157          4       3724       0.016       15.243
        2.158          7       3731       0.029       15.272
        2.159          8       3739       0.033       15.304
         2.16          6       3745       0.025       15.329
        2.161          5       3750       0.020       15.349
        2.162          4       3754       0.016       15.366
        2.163          2       3756       0.008       15.374
        2.164          5       3761       0.020       15.394
        2.166          1       3762       0.004       15.398
        2.167         31       3793       0.127       15.525
        2.169          6       3799       0.025       15.550
         2.17          5       3804       0.020       15.570
        2.171          6       3810       0.025       15.595
        2.172          8       3818       0.033       15.628
        2.173          4       3822       0.016       15.644
        2.174          5       3827       0.020       15.665
        2.175          3       3830       0.012       15.677
        2.176          1       3831       0.004       15.681
        2.177          3       3834       0.012       15.693
        2.178          4       3838       0.016       15.710
        2.179          9       3847       0.037       15.746
         2.18          2       3849       0.008       15.755
        2.181          4       3853       0.016       15.771
        2.182         12       3865       0.049       15.820
        2.183          4       3869       0.016       15.836
        2.184          3       3872       0.012       15.849
        2.185          6       3878       0.025       15.873
        2.186          9       3887       0.037       15.910
        2.187          2       3889       0.008       15.918
        2.188         14       3903       0.057       15.976
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                          SYNTHETIC GPA
GENGPA           FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
        2.189           7      3910      0.029       16.004
         2.19           7      3917      0.029       16.033
        2.191           2      3919      0.008       16.041
        2.192           1      3920      0.004       16.045
        2.193           7      3927      0.029       16.074
        2.194           5      3932      0.020       16.094
        2.195           2      3934      0.008       16.102
        2.196           4      3938      0.016       16.119
        2.198           4      3942      0.016       16.135
        2.199           1      3943      0.004       16.139
          2.2          36      3979      0.147       16.287
        2.201           2      3981      0.008       16.295
        2.202           3      3984      0.012       16.307
        2.203           3      3987      0.012       16.319
        2.204           3      3990      0.012       16.332
        2.205           5      3995      0.020       16.352
        2.206           8      4003      0.033       16.385
        2.207           8      4011      0.033       16.418
        2.208          10      4021      0.041       16.459
        2.209           6      4027      0.025       16.483
         2.21           3      4030      0.012       16.495
        2.211           8      4038      0.033       16.528
        2.212           6      4044      0.025       16.553
        2.213           6      4050      0.025       16.577
        2.214          13      4063      0.053       16.631
        2.215           1      4064      0.004       16.635
        2.216           8      4072      0.033       16.667
        2.217           5      4077      0.020       16.688
        2.218           4      4081      0.016       16.704
        2.219           4      4085      0.016       16.721
         2.22           5      4090      0.020       16.741
        2.222          20      4110      0.082       16.823
        2.223           3      4113      0.012       16.835
        2.224          12      4125      0.049       16.884
        2.225           6      4131      0.025       16.909
        2.226           6      4137      0.025       16.933
        2.227          10      4147      0.041       16.974
        2.228           3      4150      0.012       16.987
        2.229           6      4156      0.025       17.011
         2.23           5      4161      0.020       17.032
        2.231          15      4176      0.061       17.093
        2.233          11      4187      0.045       17.138
        2.234           3      4190      0.012       17.150
        2.235           7      4197      0.029       17.179
        2.236           2      4199      0.008       17.187
        2.237           5      4204      0.020       17.208
        2.238           8      4212      0.033       17.240
        2.239           3      4215      0.012       17.253
         2.24           4      4219      0.016       17.269
        2.241           9      4228      0.037       17.306
        2.242           4      4232      0.016       17.322
        2.243           5      4237      0.020       17.343
        2.245           3      4240      0.012       17.355
        2.246           2      4242      0.008       17.363
        2.247           1      4243      0.004       17.367
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                          SYNTHETIC GPA
GENGPA          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
        2.248          1      4244      0.004       17.371
         2.25         68      4312      0.278       17.650
        2.252          2      4314      0.008       17.658
        2.253          4      4318      0.016       17.674
        2.254          2      4320      0.008       17.682
        2.255          3      4323      0.012       17.695
        2.256          4      4327      0.016       17.711
        2.257         10      4337      0.041       17.752
        2.258          5      4342      0.020       17.773
        2.259          1      4343      0.004       17.777
         2.26          2      4345      0.008       17.785
        2.261          4      4349      0.016       17.801
        2.262          4      4353      0.016       17.818
        2.263          9      4362      0.037       17.854
        2.264          3      4365      0.012       17.867
        2.265         10      4375      0.041       17.908
        2.266          3      4378      0.012       17.920
        2.267          9      4387      0.037       17.957
        2.268          4      4391      0.016       17.973
        2.269          8      4399      0.033       18.006
         2.27          4      4403      0.016       18.022
        2.271         10      4413      0.041       18.063
        2.272          4      4417      0.016       18.079
        2.273         17      4434      0.070       18.149
        2.274          4      4438      0.016       18.165
        2.275          6      4444      0.025       18.190
        2.276          6      4450      0.025       18.215
        2.277          2      4452      0.008       18.223
        2.278          8      4460      0.033       18.255
        2.279          6      4466      0.025       18.280
         2.28          5      4471      0.020       18.301
        2.281          7      4478      0.029       18.329
        2.283          6      4484      0.025       18.354
        2.284          4      4488      0.016       18.370
        2.285          3      4491      0.012       18.382
        2.286         27      4518      0.111       18.493
        2.287          1      4519      0.004       18.497
        2.288          5      4524      0.020       18.517
        2.289          9      4533      0.037       18.554
         2.29          5      4538      0.020       18.575
        2.291          3      4541      0.012       18.587
        2.292          6      4547      0.025       18.612
        2.293          2      4549      0.008       18.620
        2.294          4      4553      0.016       18.636
        2.295          3      4556      0.012       18.648
        2.296          9      4565      0.037       18.685
        2.297          6      4571      0.025       18.710
        2.298          2      4573      0.008       18.718
        2.299          1      4574      0.004       18.722
          2.3         18      4592      0.074       18.796
        2.302          8      4600      0.033       18.829
        2.303          8      4608      0.033       18.861
        2.304          7      4615      0.029       18.890
        2.305          6      4621      0.025       18.914
        2.306          6      4627      0.025       18.939
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                               SYNTHETIC GPA
GENGPA               FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
          2.307              3      4630      0.012       18.951
          2.308             16      4646      0.065       19.017
          2.309              3      4649      0.012       19.029
           2.31              5      4654      0.020       19.050
          2.311              6      4660      0.025       19.074
          2.312              3      4663      0.012       19.086
          2.313             21      4684      0.086       19.172
          2.314              9      4693      0.037       19.209
          2.315              8      4701      0.033       19.242
          2.316              5      4706      0.020       19.262
          2.317              3      4709      0.012       19.275
          2.318              6      4715      0.025       19.299
          2.319              5      4720      0.020       19.320
           2.32              5      4725      0.020       19.340
          2.321              6      4731      0.025       19.365
          2.322              2      4733      0.008       19.373
          2.323              6      4739      0.025       19.397
          2.324              8      4747      0.033       19.430
          2.325              2      4749      0.008       19.438
          2.326              7      4756      0.029       19.467
          2.327              5      4761      0.020       19.488
          2.328              3      4764      0.012       19.500
          2.329              6      4770      0.025       19.524
           2.33              4      4774      0.016       19.541
          2.331              3      4777      0.012       19.553
          2.332              1      4778      0.004       19.557
          2.333             82      4860      0.336       19.893
          2.335              1      4861      0.004       19.897
          2.336              3      4864      0.012       19.909
          2.337              1      4865      0.004       19.913
          2.338              8      4873      0.033       19.946
          2.339              2      4875      0.008       19.954
           2.34              8      4883      0.033       19.987
          2.341              3      4886      0.012       19.999
          2.342              5      4891      0.020       20.020
          2.343              4      4895      0.016       20.036
          2.344              6      4901      0.025       20.061
          2.345             10      4911      0.041       20.102
          2.346              6      4917      0.025       20.126
          2.347              7      4924      0.029       20.155
          2.348              7      4931      0.029       20.183
          2.349              5      4936      0.020       20.204
           2.35              9      4945      0.037       20.241
          2.351              4      4949      0.016       20.257
          2.352              1      4950      0.004       20.261
          2.353              8      4958      0.033       20.294
          2.354              5      4963      0.020       20.314
          2.355              8      4971      0.033       20.347
          2.356              7      4978      0.029       20.376
          2.357             12      4990      0.049       20.425
          2.358              4      4994      0.016       20.441
          2.359              3      4997      0.012       20.454
           2.36              3      5000      0.012       20.466
          2.361              6      5006      0.025       20.490
          2.362              3      5009      0.012       20.503
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                          SYNTHETIC GPA
GENGPA           FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
         2.363           4      5013      0.016       20.519
         2.364          17      5030      0.070       20.589
         2.365           6      5036      0.025       20.613
         2.366           4      5040      0.016       20.630
         2.367           7      5047      0.029       20.658
         2.368           9      5056      0.037       20.695
         2.369           6      5062      0.025       20.720
          2.37           6      5068      0.025       20.744
         2.371           4      5072      0.016       20.761
         2.372           9      5081      0.037       20.797
         2.373           5      5086      0.020       20.818
         2.374           2      5088      0.008       20.826
         2.375          40      5128      0.164       20.990
         2.376           1      5129      0.004       20.994
         2.377           7      5136      0.029       21.022
         2.378           6      5142      0.025       21.047
         2.379           9      5151      0.037       21.084
          2.38           4      5155      0.016       21.100
         2.381           7      5162      0.029       21.129
         2.382           2      5164      0.008       21.137
         2.383           5      5169      0.020       21.158
         2.384           3      5172      0.012       21.170
         2.385          10      5182      0.041       21.211
         2.386           5      5187      0.020       21.231
         2.387           9      5196      0.037       21.268
         2.388           1      5197      0.004       21.272
         2.389           4      5201      0.016       21.289
          2.39          11      5212      0.045       21.334
         2.391           4      5216      0.016       21.350
         2.392           3      5219      0.012       21.362
         2.393           7      5226      0.029       21.391
         2.394           7      5233      0.029       21.420
         2.395           6      5239      0.025       21.444
         2.396           3      5242      0.012       21.456
         2.397           6      5248      0.025       21.481
         2.398           4      5252      0.016       21.497
         2.399           1      5253      0.004       21.501
           2.4          67      5320      0.274       21.776
         2.401           2      5322      0.008       21.784
         2.402           2      5324      0.008       21.792
         2.403           5      5329      0.020       21.812
         2.404          10      5339      0.041       21.853
         2.405           4      5343      0.016       21.870
         2.406           4      5347      0.016       21.886
         2.407           6      5353      0.025       21.911
         2.408           5      5358      0.020       21.931
         2.409           7      5365      0.029       21.960
          2.41           4      5369      0.016       21.976
         2.411           1      5370      0.004       21.980
         2.412          12      5382      0.049       22.029
         2.413           5      5387      0.020       22.050
         2.414          10      5397      0.041       22.091
         2.415          10      5407      0.041       22.132
         2.416           3      5410      0.012       22.144
         2.417          23      5433      0.094       22.238
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                          SYNTHETIC GPA
GENGPA            FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
         2.418            4      5437      0.016       22.255
         2.419           12      5449      0.049       22.304
          2.42            6      5455      0.025       22.328
         2.421            7      5462      0.029       22.357
         2.422            3      5465      0.012       22.369
         2.423            6      5471      0.025       22.394
         2.424            9      5480      0.037       22.431
         2.425            6      5486      0.025       22.455
         2.426            8      5494      0.033       22.488
         2.427            6      5500      0.025       22.512
         2.429           25      5525      0.102       22.615
          2.43            4      5529      0.016       22.631
         2.431            3      5532      0.012       22.643
         2.432            5      5537      0.020       22.664
         2.433            7      5544      0.029       22.692
         2.434            3      5547      0.012       22.705
         2.435           10      5557      0.041       22.746
         2.436            3      5560      0.012       22.758
         2.437            2      5562      0.008       22.766
         2.438           11      5573      0.045       22.811
         2.439            5      5578      0.020       22.832
          2.44           13      5591      0.053       22.885
         2.441            5      5596      0.020       22.905
         2.442            6      5602      0.025       22.930
         2.443            9      5611      0.037       22.967
         2.444           26      5637      0.106       23.073
         2.445            2      5639      0.008       23.081
         2.446            7      5646      0.029       23.110
         2.447            9      5655      0.037       23.147
         2.448            5      5660      0.020       23.167
         2.449            6      5666      0.025       23.192
          2.45            5      5671      0.020       23.212
         2.451            2      5673      0.008       23.220
         2.452            9      5682      0.037       23.257
         2.453            3      5685      0.012       23.270
         2.454            4      5689      0.016       23.286
         2.455           12      5701      0.049       23.335
         2.456            6      5707      0.025       23.360
         2.457            6      5713      0.025       23.384
         2.458            8      5721      0.033       23.417
         2.459            4      5725      0.016       23.433
          2.46            2      5727      0.008       23.442
         2.461            3      5730      0.012       23.454
         2.462           20      5750      0.082       23.536
         2.463            5      5755      0.020       23.556
         2.464            4      5759      0.016       23.573
         2.465            5      5764      0.020       23.593
         2.466            3      5767      0.012       23.605
         2.467           18      5785      0.074       23.679
         2.468            4      5789      0.016       23.695
         2.469            7      5796      0.029       23.724
          2.47            4      5800      0.016       23.740
         2.471           16      5816      0.065       23.806
         2.472            2      5818      0.008       23.814
         2.473            6      5824      0.025       23.839
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                              SYNTHETIC GPA
GENGPA            FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
         2.474           10      5834      0.041        23.879
         2.475            6      5840      0.025        23.904
         2.476            8      5848      0.033        23.937
         2.477            4      5852      0.016        23.953
         2.478            9      5861      0.037        23.990
         2.479            6      5867      0.025        24.015
          2.48            4      5871      0.016        24.031
         2.481            5      5876      0.020        24.051
         2.482            1      5877      0.004        24.056
         2.483            7      5884      0.029        24.084
         2.484           10      5894      0.041        24.125
         2.485           11      5905      0.045        24.170
         2.486            6      5911      0.025        24.195
         2.487            6      5917      0.025        24.219
         2.488            4      5921      0.016        24.236
         2.489            4      5925      0.016        24.252
          2.49            3      5928      0.012        24.264
         2.491            2      5930      0.008        24.272
         2.492            9      5939      0.037        24.309
         2.493            5      5944      0.020        24.330
         2.494            4      5948      0.016        24.346
         2.495            2      5950      0.008        24.354
         2.496            4      5954      0.016        24.371
         2.497            2      5956      0.008        24.379
           2.5          184      6140      0.753        25.132
         2.503            1      6141      0.004        25.136
         2.504            4      6145      0.016        25.152
         2.505            1      6146      0.004        25.157
         2.506            6      6152      0.025        25.181
         2.507            3      6155      0.012        25.193
         2.508            7      6162      0.029        25.222
         2.509            3      6165      0.012        25.234
          2.51            3      6168      0.012        25.247
         2.511            9      6177      0.037        25.283
         2.512            6      6183      0.025        25.308
         2.513           10      6193      0.041        25.349
         2.514            7      6200      0.029        25.378
         2.515            6      6206      0.025        25.402
         2.516           12      6218      0.049        25.451
         2.517            8      6226      0.033        25.484
         2.518            4      6230      0.016        25.500
         2.519            9      6239      0.037        25.537
          2.52           10      6249      0.041        25.578
         2.521            4      6253      0.016        25.595
         2.522            7      6260      0.029        25.623
         2.523            7      6267      0.029        25.652
         2.524           10      6277      0.041        25.693
         2.525            2      6279      0.008        25.701
         2.526           11      6290      0.045        25.746
         2.527            3      6293      0.012        25.758
         2.528            2      6295      0.008        25.766
         2.529            4      6299      0.016        25.783
          2.53            5      6304      0.020        25.803
         2.531            9      6313      0.037        25.840
         2.532            5      6318      0.020        25.861
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                              SYNTHETIC GPA
GENGPA              FREQUENCY  CUM FREQ   PERCENT   CUM PERCENT
          2.533           11       6329     0.045        25.906
          2.534            4       6333     0.016        25.922
          2.535            4       6337     0.016        25.938
          2.536            5       6342     0.020        25.959
          2.537            6       6348     0.025        25.983
          2.538           16       6364     0.065        26.049
          2.539            5       6369     0.020        26.069
           2.54            4       6373     0.016        26.086
          2.541            6       6379     0.025        26.110
          2.542            6       6385     0.025        26.135
          2.543            5       6390     0.020        26.155
          2.544            4       6394     0.016        26.172
          2.545            8       6402     0.033        26.204
          2.546            5       6407     0.020        26.225
          2.547            6       6413     0.025        26.249
          2.548            8       6421     0.033        26.282
          2.549            3       6424     0.012        26.294
           2.55            8       6432     0.033        26.327
          2.551            3       6435     0.012        26.339
          2.552            8       6443     0.033        26.372
          2.553            8       6451     0.033        26.405
          2.554            5       6456     0.020        26.425
          2.555            1       6457     0.004        26.430
          2.556           20       6477     0.082        26.511
          2.557           11       6488     0.045        26.556
          2.558            6       6494     0.025        26.581
          2.559            3       6497     0.012        26.593
           2.56            8       6505     0.033        26.626
          2.561            5       6510     0.020        26.646
          2.563           10       6520     0.041        26.687
          2.564            3       6523     0.012        26.700
          2.565            4       6527     0.016        26.716
          2.566            4       6531     0.016        26.732
          2.567           11       6542     0.045        26.777
          2.568            7       6549     0.029        26.806
          2.569            2       6551     0.008        26.814
           2.57            2       6553     0.008        26.822
          2.571           25       6578     0.102        26.925
          2.572            1       6579     0.004        26.929
          2.573            7       6586     0.029        26.958
          2.574            6       6592     0.025        26.982
          2.575            7       6599     0.029        27.011
          2.576            6       6605     0.025        27.035
          2.577           12       6617     0.049        27.084
          2.578            4       6621     0.016        27.101
          2.579            8       6629     0.033        27.134
           2.58            4       6633     0.016        27.150
          2.581            7       6640     0.029        27.179
          2.582            5       6645     0.020        27.199
          2.583           14       6659     0.057        27.256
          2.584            2       6661     0.008        27.265
          2.585            5       6666     0.020        27.285
          2.586            6       6672     0.025        27.310
          2.587            4       6676     0.016        27.326
          2.588           13       6689     0.053        27.379
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                           SYNTHETIC GPA
GENGPA          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
         2.589          6      6695     0.025       27.404
          2.59          2      6697     0.008       27.412
         2.591          6      6703     0.025       27.436
         2.592          7      6710     0.029       27.465
         2.593          4      6714     0.016       27.481
         2.594         12      6726     0.049       27.531
         2.595          5      6731     0.020       27.551
         2.596          8      6739     0.033       27.584
         2.597          5      6744     0.020       27.604
         2.598          3      6747     0.012       27.617
         2.599          2      6749     0.008       27.625
           2.6         47      6796     0.192       27.817
         2.601          4      6800     0.016       27.833
         2.602          7      6807     0.029       27.862
         2.603          5      6812     0.020       27.883
         2.604          6      6818     0.025       27.907
         2.605          4      6822     0.016       27.924
         2.606          3      6825     0.012       27.936
         2.607          7      6832     0.029       27.964
         2.608          8      6840     0.033       27.997
         2.609          6      6846     0.025       28.022
          2.61          3      6849     0.012       28.034
         2.611          2      6851     0.008       28.042
         2.612          4      6855     0.016       28.059
         2.613         10      6865     0.041       28.100
         2.614          8      6873     0.033       28.132
         2.615         17      6890     0.070       28.202
         2.616          5      6895     0.020       28.222
         2.617          9      6904     0.037       28.259
         2.618         14      6918     0.057       28.316
         2.619          8      6926     0.033       28.349
          2.62          3      6929     0.012       28.362
         2.621          6      6935     0.025       28.386
         2.622         12      6947     0.049       28.435
         2.623          9      6956     0.037       28.472
         2.624          5      6961     0.020       28.492
         2.625         25      6986     0.102       28.595
         2.626          6      6992     0.025       28.619
         2.627          7      6999     0.029       28.648
         2.628          6      7005     0.025       28.673
         2.629          9      7014     0.037       28.709
          2.63          5      7019     0.020       28.730
         2.631          1      7020     0.004       28.734
         2.632         11      7031     0.045       28.779
         2.633         10      7041     0.041       28.820
         2.634          4      7045     0.016       28.836
         2.635          3      7048     0.012       28.849
         2.636         13      7061     0.053       28.902
         2.637          3      7064     0.012       28.914
         2.638          2      7066     0.008       28.922
         2.639          4      7070     0.016       28.939
          2.64          3      7073     0.012       28.951
         2.641          8      7081     0.033       28.984
         2.642          2      7083     0.008       28.992
         2.643         13      7096     0.053       29.045
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                          SYNTHETIC GPA
GENGPA         FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
        2.644          2      7098     0.008       29.053
        2.645          4      7102     0.016       29.070
        2.646          3      7105     0.012       29.082
        2.647          9      7114     0.037       29.119
        2.648          9      7123     0.037       29.156
        2.649          1      7124     0.004       29.160
         2.65         12      7136     0.049       29.209
        2.651          5      7141     0.020       29.229
        2.652         13      7154     0.053       29.282
        2.653          6      7160     0.025       29.307
        2.654          4      7164     0.016       29.323
        2.655          6      7170     0.025       29.348
        2.656          9      7179     0.037       29.385
        2.657          5      7184     0.020       29.405
        2.658          5      7189     0.020       29.426
        2.659          7      7196     0.029       29.454
         2.66          4      7200     0.016       29.471
        2.661          3      7203     0.012       29.483
        2.662          4      7207     0.016       29.499
        2.663          4      7211     0.016       29.516
        2.664          4      7215     0.016       29.532
        2.665          3      7218     0.012       29.544
        2.666          1      7219     0.004       29.549
        2.667         95      7314     0.389       29.937
        2.669          5      7319     0.020       29.958
         2.67          4      7323     0.016       29.974
        2.671          2      7325     0.008       29.982
        2.672          8      7333     0.033       30.015
        2.673          5      7338     0.020       30.036
        2.674          6      7344     0.025       30.060
        2.675          9      7353     0.037       30.097
        2.676          5      7358     0.020       30.117
        2.677         11      7369     0.045       30.162
        2.678          1      7370     0.004       30.167
        2.679         13      7383     0.053       30.220
         2.68          6      7389     0.025       30.244
        2.681         12      7401     0.049       30.293
        2.682          5      7406     0.020       30.314
        2.683          6      7412     0.025       30.339
        2.684         13      7425     0.053       30.392
        2.685          7      7432     0.029       30.420
        2.686         10      7442     0.041       30.461
        2.687          2      7444     0.008       30.469
        2.688         22      7466     0.090       30.560
        2.689          6      7472     0.025       30.584
         2.69         11      7483     0.045       30.629
        2.691          8      7491     0.033       30.662
        2.692         14      7505     0.057       30.719
        2.693          3      7508     0.012       30.731
        2.694         13      7521     0.053       30.785
        2.695          8      7529     0.033       30.817
        2.696          5      7534     0.020       30.838
        2.697         10      7544     0.041       30.879
        2.698          3      7547     0.012       30.891
        2.699          5      7552     0.020       30.912
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                               SYNTHETIC GPA
GENGPA              FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
           2.7             14      7566      0.057       30.969
         2.701              8      7574      0.033       31.002
         2.702             10      7584      0.041       31.043
         2.703              9      7593      0.037       31.079
         2.704              2      7595      0.008       31.088
         2.705              8      7603      0.033       31.120
         2.706             15      7618      0.061       31.182
         2.707              5      7623      0.020       31.202
         2.708              9      7632      0.037       31.239
         2.709              3      7635      0.012       31.251
          2.71              4      7639      0.016       31.268
         2.711              8      7647      0.033       31.300
         2.712              9      7656      0.037       31.337
         2.713              4      7660      0.016       31.354
         2.714             26      7686      0.106       31.460
         2.715              1      7687      0.004       31.464
         2.716              8      7695      0.033       31.497
         2.717              9      7704      0.037       31.534
         2.718              5      7709      0.020       31.554
         2.719              7      7716      0.029       31.583
          2.72              7      7723      0.029       31.611
         2.721             12      7735      0.049       31.661
         2.722              6      7741      0.025       31.685
         2.723              4      7745      0.016       31.702
         2.724             10      7755      0.041       31.742
         2.725              6      7761      0.025       31.767
         2.726              3      7764      0.012       31.779
         2.727             21      7785      0.086       31.865
         2.728              3      7788      0.012       31.878
         2.729              3      7791      0.012       31.890
          2.73              6      7797      0.025       31.914
         2.731              3      7800      0.012       31.927
         2.732              7      7807      0.029       31.955
         2.733             13      7820      0.053       32.009
         2.735              8      7828      0.033       32.041
         2.736              5      7833      0.020       32.062
         2.737             11      7844      0.045       32.107
         2.738              5      7849      0.020       32.127
         2.739              7      7856      0.029       32.156
          2.74              2      7858      0.008       32.164
         2.741              8      7866      0.033       32.197
         2.742             14      7880      0.057       32.254
         2.743              2      7882      0.008       32.262
         2.744              7      7889      0.029       32.291
         2.745              4      7893      0.016       32.307
         2.746              9      7902      0.037       32.344
         2.747              6      7908      0.025       32.369
         2.748              4      7912      0.016       32.385
          2.75             80      7992      0.327       32.713
         2.751              1      7993      0.004       32.717
         2.752              2      7995      0.008       32.725
         2.753              3      7998      0.012       32.737
         2.754              7      8005      0.029       32.766
         2.755              2      8007      0.008       32.774
         2.756              8      8015      0.033       32.807
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                          SYNTHETIC GPA
GENGPA           FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
           2.757         9      8024     0.037       32.844
           2.758        10      8034     0.041       32.884
           2.759         3      8037     0.012       32.897
            2.76        11      8048     0.045       32.942
           2.761         4      8052     0.016       32.958
           2.762         6      8058     0.025       32.983
           2.763         8      8066     0.033       33.015
           2.764         6      8072     0.025       33.040
           2.765        10      8082     0.041       33.081
           2.766         5      8087     0.020       33.101
           2.767        11      8098     0.045       33.146
           2.768         8      8106     0.033       33.179
           2.769        14      8120     0.057       33.236
            2.77         6      8126     0.025       33.261
           2.771         4      8130     0.016       33.277
           2.772         7      8137     0.029       33.306
           2.773         8      8145     0.033       33.339
           2.774         8      8153     0.033       33.372
           2.775         7      8160     0.029       33.400
           2.776         8      8168     0.033       33.433
           2.777         3      8171     0.012       33.445
           2.778        23      8194     0.094       33.539
           2.779         3      8197     0.012       33.552
            2.78         2      8199     0.008       33.560
           2.781         5      8204     0.020       33.580
           2.782         3      8207     0.012       33.593
           2.783         3      8210     0.012       33.605
           2.784         8      8218     0.033       33.638
           2.785         8      8226     0.033       33.670
           2.786        13      8239     0.053       33.724
           2.787         6      8245     0.025       33.748
           2.788        10      8255     0.041       33.789
           2.789        13      8268     0.053       33.842
            2.79         5      8273     0.020       33.863
           2.791         9      8282     0.037       33.900
           2.792         5      8287     0.020       33.920
           2.793        12      8299     0.049       33.969
           2.794         6      8305     0.025       33.994
           2.795         6      8311     0.025       34.018
           2.796         6      8317     0.025       34.043
           2.797        10      8327     0.041       34.084
           2.798         8      8335     0.033       34.116
           2.799         3      8338     0.012       34.129
             2.8        44      8382     0.180       34.309
           2.801         1      8383     0.004       34.313
           2.802         4      8387     0.016       34.329
           2.803         9      8396     0.037       34.366
           2.804        14      8410     0.057       34.423
           2.805         1      8411     0.004       34.428
           2.806        11      8422     0.045       34.473
           2.807         8      8430     0.033       34.505
           2.808         9      8439     0.037       34.542
           2.809         2      8441     0.008       34.550
            2.81         8      8449     0.033       34.583
           2.811        10      8459     0.041       34.624
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                              SYNTHETIC GPA
GENGPA             FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
         2.812             3      8462      0.012       34.636
         2.813            15      8477      0.061       34.698
         2.814             2      8479      0.008       34.706
         2.815            10      8489      0.041       34.747
         2.816             5      8494      0.020       34.767
         2.817             5      8499      0.020       34.788
         2.818            15      8514      0.061       34.849
         2.819             4      8518      0.016       34.866
          2.82             5      8523      0.020       34.886
         2.821            10      8533      0.041       34.927
         2.822             4      8537      0.016       34.943
         2.823             5      8542      0.020       34.964
         2.824             9      8551      0.037       35.001
         2.825             9      8560      0.037       35.037
         2.826             6      8566      0.025       35.062
         2.827             6      8572      0.025       35.087
         2.828             5      8577      0.020       35.107
         2.829             6      8583      0.025       35.132
          2.83             3      8586      0.012       35.144
         2.831             7      8593      0.029       35.173
         2.832             4      8597      0.016       35.189
         2.833            31      8628      0.127       35.316
         2.835             4      8632      0.016       35.332
         2.836             6      8638      0.025       35.357
         2.837             6      8644      0.025       35.381
         2.838             7      8651      0.029       35.410
         2.839             7      8658      0.029       35.439
          2.84             9      8667      0.037       35.475
         2.841             3      8670      0.012       35.488
         2.842             7      8677      0.029       35.516
         2.843             7      8684      0.029       35.545
         2.844             7      8691      0.029       35.574
         2.845             8      8699      0.033       35.606
         2.846            11      8710      0.045       35.651
         2.847             5      8715      0.020       35.672
         2.848            10      8725      0.041       35.713
         2.849             1      8726      0.004       35.717
          2.85             6      8732      0.025       35.741
         2.851             5      8737      0.020       35.762
         2.852             9      8746      0.037       35.799
         2.853             8      8754      0.033       35.832
         2.854             9      8763      0.037       35.868
         2.855             6      8769      0.025       35.893
         2.856             9      8778      0.037       35.930
         2.857            29      8807      0.119       36.048
         2.858             2      8809      0.008       36.057
         2.859            10      8819      0.041       36.098
          2.86             5      8824      0.020       36.118
         2.861             2      8826      0.008       36.126
         2.862             5      8831      0.020       36.147
         2.863             5      8836      0.020       36.167
         2.864             7      8843      0.029       36.196
         2.865             7      8850      0.029       36.224
         2.866             4      8854      0.016       36.241
         2.867            14      8868      0.057       36.298
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                              SYNTHETIC GPA
GENGPA               FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
           2.868            5      8873      0.020       36.319
           2.869            4      8877      0.016       36.335
            2.87            5      8882      0.020       36.355
           2.871            7      8889      0.029       36.384
           2.872            9      8898      0.037       36.421
           2.873            5      8903      0.020       36.441
           2.874            5      8908      0.020       36.462
           2.875           34      8942      0.139       36.601
           2.876            3      8945      0.012       36.613
           2.877            7      8952      0.029       36.642
           2.878            8      8960      0.033       36.675
           2.879            5      8965      0.020       36.695
            2.88            7      8972      0.029       36.724
           2.881            5      8977      0.020       36.744
           2.882            9      8986      0.037       36.781
           2.883            4      8990      0.016       36.798
           2.884            3      8993      0.012       36.810
           2.885            6      8999      0.025       36.834
           2.886            6      9005      0.025       36.859
           2.887            6      9011      0.025       36.883
           2.888            6      9017      0.025       36.908
           2.889           22      9039      0.090       36.998
            2.89            7      9046      0.029       37.027
           2.891            8      9054      0.033       37.059
           2.892            7      9061      0.029       37.088
           2.893            6      9067      0.025       37.113
           2.894            7      9074      0.029       37.141
           2.895            6      9080      0.025       37.166
           2.896            6      9086      0.025       37.190
           2.897            9      9095      0.037       37.227
           2.898            4      9099      0.016       37.244
           2.899            4      9103      0.016       37.260
             2.9           12      9115      0.049       37.309
           2.901            7      9122      0.029       37.338
           2.902           10      9132      0.041       37.379
           2.903            8      9140      0.033       37.411
           2.904            6      9146      0.025       37.436
           2.905            5      9151      0.020       37.457
           2.906           12      9163      0.049       37.506
           2.907            9      9172      0.037       37.542
           2.908            2      9174      0.008       37.551
           2.909           15      9189      0.061       37.612
            2.91            5      9194      0.020       37.633
           2.911            4      9198      0.016       37.649
           2.912            9      9207      0.037       37.686
           2.913            8      9215      0.033       37.718
           2.914            3      9218      0.012       37.731
           2.915            6      9224      0.025       37.755
           2.916            8      9232      0.033       37.788
           2.917           15      9247      0.061       37.849
           2.918            4      9251      0.016       37.866
           2.919            5      9256      0.020       37.886
            2.92            4      9260      0.016       37.903
           2.921            7      9267      0.029       37.931
           2.922            9      9276      0.037       37.968
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                              SYNTHETIC GPA
GENGPA              FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
           2.923          13      9289      0.053       38.021
           2.924           6      9295      0.025       38.046
           2.925           7      9302      0.029       38.075
           2.926           9      9311      0.037       38.111
           2.927           9      9320      0.037       38.148
           2.928           5      9325      0.020       38.169
           2.929          12      9337      0.049       38.218
            2.93           2      9339      0.008       38.226
           2.931           9      9348      0.037       38.263
           2.932           9      9357      0.037       38.300
           2.933          10      9367      0.041       38.341
           2.934           5      9372      0.020       38.361
           2.935          11      9383      0.045       38.406
           2.936           2      9385      0.008       38.414
           2.937           1      9386      0.004       38.418
           2.938           9      9395      0.037       38.455
           2.939           8      9403      0.033       38.488
            2.94           5      9408      0.020       38.508
           2.941          20      9428      0.082       38.590
           2.942           1      9429      0.004       38.594
           2.943          10      9439      0.041       38.635
           2.944          13      9452      0.053       38.689
           2.945           7      9459      0.029       38.717
           2.946           4      9463      0.016       38.734
           2.947           7      9470      0.029       38.762
           2.948           5      9475      0.020       38.783
           2.949           3      9478      0.012       38.795
            2.95           3      9481      0.012       38.807
           2.951           9      9490      0.037       38.844
           2.952           9      9499      0.037       38.881
           2.953          13      9512      0.053       38.934
           2.954           1      9513      0.004       38.938
           2.955           6      9519      0.025       38.963
           2.956           3      9522      0.012       38.975
           2.957           6      9528      0.025       39.000
           2.958           9      9537      0.037       39.036
           2.959           7      9544      0.029       39.065
            2.96           5      9549      0.020       39.086
           2.961           3      9552      0.012       39.098
           2.962          12      9564      0.049       39.147
           2.963           5      9569      0.020       39.167
           2.964           8      9577      0.033       39.200
           2.965           1      9578      0.004       39.204
           2.966          10      9588      0.041       39.245
           2.967           5      9593      0.020       39.266
           2.968           9      9602      0.037       39.303
           2.969           9      9611      0.037       39.339
            2.97           4      9615      0.016       39.356
           2.971           4      9619      0.016       39.372
           2.972           3      9622      0.012       39.384
           2.973           8      9630      0.033       39.417
           2.974          10      9640      0.041       39.458
           2.975           9      9649      0.037       39.495
           2.976           5      9654      0.020       39.515
           2.977           8      9662      0.033       39.548
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                          SYNTHETIC GPA
GENGPA          FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
         2.978          6      9668      0.025       39.573
         2.979          9      9677      0.037       39.610
          2.98          4      9681      0.016       39.626
         2.981          3      9684      0.012       39.638
         2.982          6      9690      0.025       39.663
         2.983          5      9695      0.020       39.683
         2.984         10      9705      0.041       39.724
         2.985         11      9716      0.045       39.769
         2.986          6      9722      0.025       39.794
         2.987          5      9727      0.020       39.814
         2.988          2      9729      0.008       39.822
         2.989          6      9735      0.025       39.847
          2.99          6      9741      0.025       39.871
         2.991          4      9745      0.016       39.888
         2.992          6      9751      0.025       39.912
         2.993          3      9754      0.012       39.925
         2.994          2      9756      0.008       39.933
         2.995          3      9759      0.012       39.945
         2.997          1      9760      0.004       39.949
             3        677     10437      2.771       42.720
         3.003          1     10438      0.004       42.724
         3.005          4     10442      0.016       42.741
         3.006          2     10444      0.008       42.749
         3.007          4     10448      0.016       42.765
         3.008          4     10452      0.016       42.782
         3.009          4     10456      0.016       42.798
          3.01          4     10460      0.016       42.814
         3.011          5     10465      0.020       42.835
         3.012          4     10469      0.016       42.851
         3.013          4     10473      0.016       42.868
         3.014          5     10478      0.020       42.888
         3.015          5     10483      0.020       42.909
         3.016         14     10497      0.057       42.966
         3.017          1     10498      0.004       42.970
         3.018         11     10509      0.045       43.015
         3.019          5     10514      0.020       43.035
          3.02          4     10518      0.016       43.052
         3.021          7     10525      0.029       43.081
         3.022          3     10528      0.012       43.093
         3.023          4     10532      0.016       43.109
         3.024          5     10537      0.020       43.130
         3.025          6     10543      0.025       43.154
         3.026          5     10548      0.020       43.175
         3.027          6     10554      0.025       43.199
         3.028          4     10558      0.016       43.216
         3.029          5     10563      0.020       43.236
          3.03          4     10567      0.016       43.252
         3.031         10     10577      0.041       43.293
         3.032         12     10589      0.049       43.342
         3.033         16     10605      0.065       43.408
         3.034          8     10613      0.033       43.441
         3.035          5     10618      0.020       43.461
         3.036          9     10627      0.037       43.498
         3.037          6     10633      0.025       43.523
         3.038          5     10638      0.020       43.543
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                            SYNTHETIC GPA
GENGPA            FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
            3.039         5     10643      0.020        43.564
             3.04         7     10650      0.029        43.592
            3.041         5     10655      0.020        43.613
            3.042         8     10663      0.033        43.645
            3.043        10     10673      0.041        43.686
            3.044         6     10679      0.025        43.711
            3.045         6     10685      0.025        43.735
            3.046         3     10688      0.012        43.748
            3.047         3     10691      0.012        43.760
            3.048         5     10696      0.020        43.780
            3.049         7     10703      0.029        43.809
             3.05         8     10711      0.033        43.842
            3.051         5     10716      0.020        43.862
            3.052         4     10720      0.016        43.879
            3.053         5     10725      0.020        43.899
            3.054         4     10729      0.016        43.916
            3.055         8     10737      0.033        43.948
            3.056        10     10747      0.041        43.989
            3.057        10     10757      0.041        44.030
            3.058         4     10761      0.016        44.046
            3.059        11     10772      0.045        44.092
             3.06         2     10774      0.008        44.100
            3.061         7     10781      0.029        44.128
            3.062         4     10785      0.016        44.145
            3.063        11     10796      0.045        44.190
            3.064         2     10798      0.008        44.198
            3.065        11     10809      0.045        44.243
            3.066         7     10816      0.029        44.272
            3.067        13     10829      0.053        44.325
            3.068         8     10837      0.033        44.358
            3.069         6     10843      0.025        44.382
             3.07         8     10851      0.033        44.415
            3.071         9     10860      0.037        44.452
            3.072         2     10862      0.008        44.460
            3.073         5     10867      0.020        44.480
            3.074         8     10875      0.033        44.513
            3.075         3     10878      0.012        44.525
            3.076         5     10883      0.020        44.546
            3.077         6     10889      0.025        44.570
            3.078         6     10895      0.025        44.595
            3.079         6     10901      0.025        44.620
             3.08         4     10905      0.016        44.636
            3.081        12     10917      0.049        44.685
            3.082         5     10922      0.020        44.705
            3.083        13     10935      0.053        44.759
            3.084         2     10937      0.008        44.767
            3.085         3     10940      0.012        44.779
            3.086         9     10949      0.037        44.816
            3.087         4     10953      0.016        44.832
            3.088         7     10960      0.029        44.861
            3.089         4     10964      0.016        44.877
             3.09         9     10973      0.037        44.914
            3.091        12     10985      0.049        44.963
            3.092         6     10991      0.025        44.988
            3.093         3     10994      0.012        45.000
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                        SYNTHETIC GPA
GENGPA          FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
         3.094          7     11001      0.029       45.029
         3.095          8     11009      0.033       45.062
         3.096          3     11012      0.012       45.074
         3.097          3     11015      0.012       45.086
         3.098         11     11026      0.045       45.131
         3.099          4     11030      0.016       45.148
           3.1         27     11057      0.111       45.258
         3.101          4     11061      0.016       45.274
         3.102          4     11065      0.016       45.291
         3.103         11     11076      0.045       45.336
         3.104          3     11079      0.012       45.348
         3.105          5     11084      0.020       45.369
         3.106          3     11087      0.012       45.381
         3.107          8     11095      0.033       45.414
         3.108          7     11102      0.029       45.442
         3.109          8     11110      0.033       45.475
          3.11          4     11114      0.016       45.491
         3.111         22     11136      0.090       45.581
         3.112          3     11139      0.012       45.594
         3.113          6     11145      0.025       45.618
         3.114          5     11150      0.020       45.639
         3.115          9     11159      0.037       45.676
         3.116          5     11164      0.020       45.696
         3.117          2     11166      0.008       45.704
         3.118          7     11173      0.029       45.733
         3.119          7     11180      0.029       45.762
          3.12          5     11185      0.020       45.782
         3.121         14     11199      0.057       45.839
         3.122          6     11205      0.025       45.864
         3.123          5     11210      0.020       45.884
         3.124          5     11215      0.020       45.905
         3.125         27     11242      0.111       46.015
         3.126          2     11244      0.008       46.023
         3.127          6     11250      0.025       46.048
         3.128          1     11251      0.004       46.052
         3.129          4     11255      0.016       46.069
          3.13          6     11261      0.025       46.093
         3.131          3     11264      0.012       46.105
         3.132         11     11275      0.045       46.150
         3.133         18     11293      0.074       46.224
         3.134          7     11300      0.029       46.253
         3.135          5     11305      0.020       46.273
         3.136          8     11313      0.033       46.306
         3.137          1     11314      0.004       46.310
         3.138          8     11322      0.033       46.343
         3.139          9     11331      0.037       46.380
          3.14          9     11340      0.037       46.416
         3.141          6     11346      0.025       46.441
         3.142          3     11349      0.012       46.453
         3.143         26     11375      0.106       46.560
         3.144          5     11380      0.020       46.580
         3.145          6     11386      0.025       46.605
         3.146         10     11396      0.041       46.646
         3.147          7     11403      0.029       46.674
         3.148          7     11410      0.029       46.703
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                                SYNTHETIC GPA
GENGPA               FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
            3.149            5     11415      0.020       46.723
             3.15           14     11429      0.057       46.781
            3.151            2     11431      0.008       46.789
            3.152            7     11438      0.029       46.818
            3.153            6     11444      0.025       46.842
            3.154           13     11457      0.053       46.895
            3.155            7     11464      0.029       46.924
            3.156            3     11467      0.012       46.936
            3.157            3     11470      0.012       46.949
            3.158            8     11478      0.033       46.981
            3.159            4     11482      0.016       46.998
             3.16            5     11487      0.020       47.018
            3.161            8     11495      0.033       47.051
            3.162            5     11500      0.020       47.071
            3.163            9     11509      0.037       47.108
            3.164            4     11513      0.016       47.125
            3.165            5     11518      0.020       47.145
            3.167           29     11547      0.119       47.264
            3.168            5     11552      0.020       47.284
            3.169            6     11558      0.025       47.309
             3.17            3     11561      0.012       47.321
            3.171            4     11565      0.016       47.337
            3.172           12     11577      0.049       47.387
            3.173            4     11581      0.016       47.403
            3.174            8     11589      0.033       47.436
            3.175            7     11596      0.029       47.464
            3.176           14     11610      0.057       47.522
            3.177            9     11619      0.037       47.558
            3.178            4     11623      0.016       47.575
            3.179            1     11624      0.004       47.579
             3.18            8     11632      0.033       47.612
            3.181            5     11637      0.020       47.632
            3.182           15     11652      0.061       47.694
            3.183            8     11660      0.033       47.726
            3.184            5     11665      0.020       47.747
            3.185            8     11673      0.033       47.779
            3.186            8     11681      0.033       47.812
            3.187            1     11682      0.004       47.816
            3.188           16     11698      0.065       47.882
            3.189            3     11701      0.012       47.894
             3.19            5     11706      0.020       47.915
            3.191            7     11713      0.029       47.943
            3.192           11     11724      0.045       47.988
            3.193            6     11730      0.025       48.013
            3.194            5     11735      0.020       48.033
            3.195            4     11739      0.016       48.050
            3.196            5     11744      0.020       48.070
            3.197           11     11755      0.045       48.115
            3.198            5     11760      0.020       48.136
            3.199            1     11761      0.004       48.140
              3.2           47     11808      0.192       48.332
            3.201            3     11811      0.012       48.344
            3.202            5     11816      0.020       48.365
            3.203            9     11825      0.037       48.402
            3.204            4     11829      0.016       48.418
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                                 SYNTHETIC GPA
GENGPA               FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
           3.205             8     11837      0.033        48.451
           3.206             9     11846      0.037        48.488
           3.207             3     11849      0.012        48.500
           3.208             3     11852      0.012        48.512
           3.209             6     11858      0.025        48.537
            3.21             2     11860      0.008        48.545
           3.211            12     11872      0.049        48.594
           3.212             5     11877      0.020        48.614
           3.213            11     11888      0.045        48.659
           3.214            17     11905      0.070        48.729
           3.215             1     11906      0.004        48.733
           3.216             6     11912      0.025        48.758
           3.217             5     11917      0.020        48.778
           3.218             5     11922      0.020        48.799
           3.219             7     11929      0.029        48.827
            3.22             6     11935      0.025        48.852
           3.221             3     11938      0.012        48.864
           3.222            23     11961      0.094        48.958
           3.223             1     11962      0.004        48.962
           3.224             4     11966      0.016        48.979
           3.225             2     11968      0.008        48.987
           3.226            10     11978      0.041        49.028
           3.227             5     11983      0.020        49.048
           3.228             4     11987      0.016        49.065
           3.229             5     11992      0.020        49.085
            3.23             7     11999      0.029        49.114
           3.231             8     12007      0.033        49.147
           3.232             3     12010      0.012        49.159
           3.233             8     12018      0.033        49.192
           3.234             6     12024      0.025        49.216
           3.235             9     12033      0.037        49.253
           3.236             4     12037      0.016        49.269
           3.237             6     12043      0.025        49.294
           3.238            11     12054      0.045        49.339
           3.239             3     12057      0.012        49.351
            3.24             4     12061      0.016        49.368
           3.241             4     12065      0.016        49.384
           3.242             2     12067      0.008        49.392
           3.243             2     12069      0.008        49.400
           3.244             1     12070      0.004        49.404
           3.245             4     12074      0.016        49.421
           3.246            11     12085      0.045        49.466
           3.247             1     12086      0.004        49.470
           3.248             6     12092      0.025        49.494
           3.249             1     12093      0.004        49.499
            3.25            75     12168      0.307        49.806
           3.252             2     12170      0.008        49.814
           3.253             3     12173      0.012        49.826
           3.254             8     12181      0.033        49.859
           3.255             4     12185      0.016        49.875
           3.256             4     12189      0.016        49.892
           3.257             6     12195      0.025        49.916
           3.258             8     12203      0.033        49.949
           3.259             2     12205      0.008        49.957
            3.26             6     12211      0.025        49.982
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                          SYNTHETIC GPA
GENGPA          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
        3.261           8     12219     0.033       50.014
        3.262           8     12227     0.033       50.047
        3.263           6     12233     0.025       50.072
        3.264           4     12237     0.016       50.088
        3.265           7     12244     0.029       50.117
        3.267          13     12257     0.053       50.170
        3.268           3     12260     0.012       50.182
        3.269           5     12265     0.020       50.203
         3.27           4     12269     0.016       50.219
        3.271           7     12276     0.029       50.248
        3.272           4     12280     0.016       50.264
        3.273          16     12296     0.065       50.329
        3.274           6     12302     0.025       50.354
        3.275           4     12306     0.016       50.370
        3.276          11     12317     0.045       50.415
        3.277           9     12326     0.037       50.452
        3.278           5     12331     0.020       50.473
        3.279           1     12332     0.004       50.477
         3.28           8     12340     0.033       50.510
        3.281           5     12345     0.020       50.530
        3.282           2     12347     0.008       50.538
        3.283          10     12357     0.041       50.579
        3.284           6     12363     0.025       50.604
        3.285           2     12365     0.008       50.612
        3.286          24     12389     0.098       50.710
        3.287           2     12391     0.008       50.718
        3.288           5     12396     0.020       50.739
        3.289           8     12404     0.033       50.772
         3.29           4     12408     0.016       50.788
        3.291           1     12409     0.004       50.792
        3.292           5     12414     0.020       50.812
        3.293           7     12421     0.029       50.841
        3.294           4     12425     0.016       50.858
        3.295           2     12427     0.008       50.866
        3.296          11     12438     0.045       50.911
        3.297           2     12440     0.008       50.919
        3.298           4     12444     0.016       50.935
        3.299           1     12445     0.004       50.939
          3.3          15     12460     0.061       51.001
        3.301           4     12464     0.016       51.017
        3.302           5     12469     0.020       51.038
        3.303           5     12474     0.020       51.058
        3.304          10     12484     0.041       51.099
        3.305           3     12487     0.012       51.111
        3.306          13     12500     0.053       51.165
        3.307           7     12507     0.029       51.193
        3.308          16     12523     0.065       51.259
        3.309           4     12527     0.016       51.275
         3.31           8     12535     0.033       51.308
        3.311          12     12547     0.049       51.357
        3.312           2     12549     0.008       51.365
        3.313          12     12561     0.049       51.414
        3.314           3     12564     0.012       51.426
        3.315           3     12567     0.012       51.439
        3.316           9     12576     0.037       51.476
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                            SYNTHETIC GPA
GENGPA              FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
           3.317         2       12578       0.008       51.484
           3.318        10       12588       0.041       51.525
           3.319         7       12595       0.029       51.553
            3.32        10       12605       0.041       51.594
           3.321        10       12615       0.041       51.635
           3.322         3       12618       0.012       51.647
           3.323         8       12626       0.033       51.680
           3.324         6       12632       0.025       51.705
           3.325         4       12636       0.016       51.721
           3.326         4       12640       0.016       51.738
           3.327         3       12643       0.012       51.750
           3.328         5       12648       0.020       51.770
           3.329         5       12653       0.020       51.791
            3.33         2       12655       0.008       51.799
           3.331         2       12657       0.008       51.807
           3.332         1       12658       0.004       51.811
           3.333        83       12741       0.340       52.151
           3.335         2       12743       0.008       52.159
           3.336         5       12748       0.020       52.180
           3.337         7       12755       0.029       52.208
           3.338         7       12762       0.029       52.237
           3.339         8       12770       0.033       52.270
            3.34         7       12777       0.029       52.298
           3.341         5       12782       0.020       52.319
           3.342         5       12787       0.020       52.339
           3.343         6       12793       0.025       52.364
           3.344         8       12801       0.033       52.397
           3.345         5       12806       0.020       52.417
           3.346         7       12813       0.029       52.446
           3.347         8       12821       0.033       52.478
           3.348         8       12829       0.033       52.511
           3.349         7       12836       0.029       52.540
            3.35         7       12843       0.029       52.568
           3.351        11       12854       0.045       52.613
           3.352         3       12857       0.012       52.626
           3.353         7       12864       0.029       52.654
           3.354         7       12871       0.029       52.683
           3.355         4       12875       0.016       52.699
           3.356         2       12877       0.008       52.708
           3.357        11       12888       0.045       52.753
           3.358         2       12890       0.008       52.761
           3.359         3       12893       0.012       52.773
            3.36         8       12901       0.033       52.806
           3.361         6       12907       0.025       52.830
           3.362         9       12916       0.037       52.867
           3.364        17       12933       0.070       52.937
           3.365         4       12937       0.016       52.953
           3.366         3       12940       0.012       52.965
           3.367         8       12948       0.033       52.998
           3.368        16       12964       0.065       53.064
           3.369         4       12968       0.016       53.080
            3.37        11       12979       0.045       53.125
           3.371        10       12989       0.041       53.166
           3.372         3       12992       0.012       53.178
           3.373         5       12997       0.020       53.199
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                          SYNTHETIC GPA
GENGPA           FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
          3.374          5     13002      0.020       53.219
          3.375         17     13019      0.070       53.289
          3.376          4     13023      0.016       53.305
          3.377          6     13029      0.025       53.330
          3.378          6     13035      0.025       53.354
          3.379          9     13044      0.037       53.391
           3.38          3     13047      0.012       53.403
          3.381          4     13051      0.016       53.420
          3.382          5     13056      0.020       53.440
          3.383          4     13060      0.016       53.457
          3.384          4     13064      0.016       53.473
          3.385         14     13078      0.057       53.530
          3.386         10     13088      0.041       53.571
          3.387          7     13095      0.029       53.600
          3.388          6     13101      0.025       53.624
          3.389          9     13110      0.037       53.661
           3.39          5     13115      0.020       53.682
          3.391          5     13120      0.020       53.702
          3.392          2     13122      0.008       53.710
          3.393          8     13130      0.033       53.743
          3.394          4     13134      0.016       53.760
          3.395          2     13136      0.008       53.768
          3.396          5     13141      0.020       53.788
          3.397          4     13145      0.016       53.805
          3.398          2     13147      0.008       53.813
          3.399          3     13150      0.012       53.825
            3.4         48     13198      0.196       54.022
          3.401          1     13199      0.004       54.026
          3.402          6     13205      0.025       54.050
          3.403          4     13209      0.016       54.067
          3.404          2     13211      0.008       54.075
          3.405          4     13215      0.016       54.091
          3.406          8     13223      0.033       54.124
          3.407          9     13232      0.037       54.161
          3.408          3     13235      0.012       54.173
          3.409          8     13243      0.033       54.206
           3.41          7     13250      0.029       54.234
          3.411          2     13252      0.008       54.243
          3.412          3     13255      0.012       54.255
          3.413          3     13258      0.012       54.267
          3.414          7     13265      0.029       54.296
          3.415          7     13272      0.029       54.324
          3.416          3     13275      0.012       54.337
          3.417         11     13286      0.045       54.382
          3.418          2     13288      0.008       54.390
          3.419          5     13293      0.020       54.410
           3.42          2     13295      0.008       54.419
          3.421          6     13301      0.025       54.443
          3.422          5     13306      0.020       54.464
          3.423          7     13313      0.029       54.492
          3.424          5     13318      0.020       54.513
          3.425          6     13324      0.025       54.537
          3.426          6     13330      0.025       54.562
          3.427          2     13332      0.008       54.570
          3.429         24     13356      0.098       54.668
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                               SYNTHETIC GPA
GENGPA               FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
          3.43             1      13357       0.004       54.672
         3.431             7      13364       0.029       54.701
         3.432             5      13369       0.020       54.721
         3.433             3      13372       0.012       54.734
         3.434             3      13375       0.012       54.746
         3.435             6      13381       0.025       54.771
         3.436             6      13387       0.025       54.795
         3.437             2      13389       0.008       54.803
         3.438            12      13401       0.049       54.852
         3.439             4      13405       0.016       54.869
          3.44             7      13412       0.029       54.897
         3.441             4      13416       0.016       54.914
         3.442             5      13421       0.020       54.934
         3.443             1      13422       0.004       54.938
         3.444            18      13440       0.074       55.012
         3.446             7      13447       0.029       55.041
         3.447             8      13455       0.033       55.073
         3.448             5      13460       0.020       55.094
         3.449             6      13466       0.025       55.118
          3.45             6      13472       0.025       55.143
         3.451             5      13477       0.020       55.164
         3.452             1      13478       0.004       55.168
         3.453             5      13483       0.020       55.188
         3.454             1      13484       0.004       55.192
         3.455            17      13501       0.070       55.262
         3.456             7      13508       0.029       55.290
         3.457             4      13512       0.016       55.307
         3.458             3      13515       0.012       55.319
         3.459             6      13521       0.025       55.344
          3.46             5      13526       0.020       55.364
         3.461             1      13527       0.004       55.368
         3.462             8      13535       0.033       55.401
         3.463             3      13538       0.012       55.413
         3.464             9      13547       0.037       55.450
         3.465             4      13551       0.016       55.466
         3.466             4      13555       0.016       55.483
         3.467             6      13561       0.025       55.507
         3.468             5      13566       0.020       55.528
         3.469             6      13572       0.025       55.552
          3.47             6      13578       0.025       55.577
         3.471             7      13585       0.029       55.606
         3.472             8      13593       0.033       55.638
         3.473             3      13596       0.012       55.651
         3.474             7      13603       0.029       55.679
         3.475             4      13607       0.016       55.696
         3.476             2      13609       0.008       55.704
         3.477             4      13613       0.016       55.720
         3.478             6      13619       0.025       55.745
         3.479             4      13623       0.016       55.761
          3.48             3      13626       0.012       55.773
         3.481             5      13631       0.020       55.794
         3.482             2      13633       0.008       55.802
         3.483             6      13639       0.025       55.827
         3.484             2      13641       0.008       55.835
         3.485             4      13645       0.016       55.851
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                             SYNTHETIC GPA
GENGPA             FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
          3.486          6      13651      0.025       55.876
          3.487          4      13655      0.016       55.892
          3.488          9      13664      0.037       55.929
          3.489          2      13666      0.008       55.937
           3.49          5      13671      0.020       55.958
          3.491          4      13675      0.016       55.974
          3.492          6      13681      0.025       55.999
          3.493          1      13682      0.004       56.003
          3.494          2      13684      0.008       56.011
          3.495          3      13687      0.012       56.023
          3.496          3      13690      0.012       56.035
          3.498          1      13691      0.004       56.039
            3.5        213      13904      0.872       56.911
          3.503          1      13905      0.004       56.915
          3.504          3      13908      0.012       56.928
          3.505          3      13911      0.012       56.940
          3.506          1      13912      0.004       56.944
          3.507          3      13915      0.012       56.956
          3.508          7      13922      0.029       56.985
          3.509          2      13924      0.008       56.993
           3.51          2      13926      0.008       57.001
          3.511          4      13930      0.016       57.018
          3.512          7      13937      0.029       57.046
          3.513          2      13939      0.008       57.055
          3.514          6      13945      0.025       57.079
          3.515          7      13952      0.029       57.108
          3.516         12      13964      0.049       57.157
          3.517          9      13973      0.037       57.194
          3.518          1      13974      0.004       57.198
          3.519          6      13980      0.025       57.222
           3.52          8      13988      0.033       57.255
          3.521          4      13992      0.016       57.271
          3.522          7      13999      0.029       57.300
          3.523          5      14004      0.020       57.321
          3.524          3      14007      0.012       57.333
          3.525          1      14008      0.004       57.337
          3.526          7      14015      0.029       57.366
          3.527          2      14017      0.008       57.374
          3.528          3      14020      0.012       57.386
          3.529          6      14026      0.025       57.411
           3.53          2      14028      0.008       57.419
          3.531          6      14034      0.025       57.443
          3.532          3      14037      0.012       57.456
          3.533         11      14048      0.045       57.501
          3.534          4      14052      0.016       57.517
          3.535          2      14054      0.008       57.525
          3.536          5      14059      0.020       57.546
          3.537          3      14062      0.012       57.558
          3.538         18      14080      0.074       57.632
          3.539          1      14081      0.004       57.636
           3.54          4      14085      0.016       57.652
          3.541          2      14087      0.008       57.660
          3.542          6      14093      0.025       57.685
          3.543          7      14100      0.029       57.714
          3.544          4      14104      0.016       57.730
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                            SYNTHETIC GPA
GENGPA            FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
         3.545           12     14116     0.049       57.779
         3.546            2     14118     0.008       57.787
         3.547            8     14126     0.033       57.820
         3.548            8     14134     0.033       57.853
         3.549            4     14138     0.016       57.869
          3.55            8     14146     0.033       57.902
         3.551            3     14149     0.012       57.914
         3.552            4     14153     0.016       57.930
         3.553            3     14156     0.012       57.943
         3.554            4     14160     0.016       57.959
         3.555            1     14161     0.004       57.963
         3.556           13     14174     0.053       58.016
         3.557            6     14180     0.025       58.041
         3.558            6     14186     0.025       58.066
         3.559            1     14187     0.004       58.070
          3.56            2     14189     0.008       58.078
         3.561            6     14195     0.025       58.102
         3.562            4     14199     0.016       58.119
         3.563            5     14204     0.020       58.139
         3.564            4     14208     0.016       58.156
         3.565            2     14210     0.008       58.164
         3.566            1     14211     0.004       58.168
         3.567            3     14214     0.012       58.180
         3.568            7     14221     0.029       58.209
         3.569            5     14226     0.020       58.229
          3.57            3     14229     0.012       58.242
         3.571           25     14254     0.102       58.344
         3.573            6     14260     0.025       58.368
         3.575            2     14262     0.008       58.377
         3.576            9     14271     0.037       58.413
         3.577            4     14275     0.016       58.430
         3.578            4     14279     0.016       58.446
         3.579            3     14282     0.012       58.459
         3.581            5     14287     0.020       58.479
         3.582            7     14294     0.029       58.508
         3.583            9     14303     0.037       58.544
         3.585            8     14311     0.033       58.577
         3.586            5     14316     0.020       58.598
         3.587            5     14321     0.020       58.618
         3.588            9     14330     0.037       58.655
         3.589            4     14334     0.016       58.671
          3.59            2     14336     0.008       58.680
         3.591            6     14342     0.025       58.704
         3.592            5     14347     0.020       58.725
         3.593            7     14354     0.029       58.753
         3.594            3     14357     0.012       58.766
         3.595            6     14363     0.025       58.790
         3.596            3     14366     0.012       58.802
         3.597            5     14371     0.020       58.823
         3.598            5     14376     0.020       58.843
         3.599            1     14377     0.004       58.847
           3.6           48     14425     0.196       59.044
         3.601            1     14426     0.004       59.048
         3.602            2     14428     0.008       59.056
         3.603            7     14435     0.029       59.085
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                                    SYNTHETIC GPA
GENGPA                  FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
             3.604              5     14440      0.020       59.105
             3.605              1     14441      0.004       59.109
             3.606              4     14445      0.016       59.126
             3.607              1     14446      0.004       59.130
             3.608              1     14447      0.004       59.134
             3.609              5     14452      0.020       59.154
              3.61              4     14456      0.016       59.171
             3.611              5     14461      0.020       59.191
             3.612              3     14464      0.012       59.203
             3.613             10     14474      0.041       59.244
             3.614              2     14476      0.008       59.253
             3.615              8     14484      0.033       59.285
             3.616              1     14485      0.004       59.289
             3.617              1     14486      0.004       59.294
             3.618              3     14489      0.012       59.306
             3.619              1     14490      0.004       59.310
              3.62              3     14493      0.012       59.322
             3.621              3     14496      0.012       59.334
             3.622              5     14501      0.020       59.355
             3.623              5     14506      0.020       59.375
             3.624              2     14508      0.008       59.384
             3.625             30     14538      0.123       59.506
             3.626              1     14539      0.004       59.510
             3.627              2     14541      0.008       59.519
             3.628              4     14545      0.016       59.535
             3.629              3     14548      0.012       59.547
              3.63              5     14553      0.020       59.568
             3.631              1     14554      0.004       59.572
             3.632              7     14561      0.029       59.601
             3.633              5     14566      0.020       59.621
             3.634              3     14569      0.012       59.633
             3.635              5     14574      0.020       59.654
             3.636              9     14583      0.037       59.691
             3.637              2     14585      0.008       59.699
             3.639              1     14586      0.004       59.703
              3.64              4     14590      0.016       59.719
             3.641              3     14593      0.012       59.731
             3.642              9     14602      0.037       59.768
             3.643              9     14611      0.037       59.805
             3.644              3     14614      0.012       59.817
             3.645              3     14617      0.012       59.830
             3.646              2     14619      0.008       59.838
             3.647             10     14629      0.041       59.879
             3.648              4     14633      0.016       59.895
             3.649              6     14639      0.025       59.920
              3.65              3     14642      0.012       59.932
             3.651              4     14646      0.016       59.948
             3.652              7     14653      0.029       59.977
             3.653              4     14657      0.016       59.993
             3.654              7     14664      0.029       60.022
             3.655              1     14665      0.004       60.026
             3.656              7     14672      0.029       60.055
             3.657              3     14675      0.012       60.067
             3.658              3     14678      0.012       60.079
             3.659              2     14680      0.008       60.088
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          TRANSCRIPT-LEVEL FILE FREQUENCIES                      17:34 MONDAY, AUGUST 12, 1985  429

                                      SYNTHETIC GPA
GENGPA                 FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
          3.66                 3      14683      0.012        60.100
         3.661                 5      14688      0.020        60.120
         3.662                 4      14692      0.016        60.137
         3.663                 3      14695      0.012        60.149
         3.664                 2      14697      0.008        60.157
         3.665                 1      14698      0.004        60.161
         3.667                81      14779      0.332        60.493
         3.669                 2      14781      0.008        60.501
          3.67                 1      14782      0.004        60.505
         3.671                 1      14783      0.004        60.509
         3.672                 6      14789      0.025        60.534
         3.673                 2      14791      0.008        60.542
         3.674                 4      14795      0.016        60.558
         3.675                 4      14799      0.016        60.575
         3.676                 5      14804      0.020        60.595
         3.677                 5      14809      0.020        60.616
         3.678                 1      14810      0.004        60.620
         3.679                 4      14814      0.016        60.636
          3.68                 2      14816      0.008        60.644
         3.681                 3      14819      0.012        60.657
         3.682                 6      14825      0.025        60.681
         3.684                12      14837      0.049        60.730
         3.686                 1      14838      0.004        60.734
         3.687                 2      14840      0.008        60.742
         3.688                 4      14844      0.016        60.759
         3.689                 4      14848      0.016        60.775
          3.69                 8      14856      0.033        60.808
         3.691                 4      14860      0.016        60.824
         3.692                 7      14867      0.029        60.853
         3.693                 1      14868      0.004        60.857
         3.694                 7      14875      0.029        60.886
         3.695                 2      14877      0.008        60.894
         3.696                 3      14880      0.012        60.906
         3.697                 6      14886      0.025        60.931
         3.698                 3      14889      0.012        60.943
         3.699                 5      14894      0.020        60.964
           3.7                20      14914      0.082        61.045
         3.701                 3      14917      0.012        61.058
         3.703                 5      14922      0.020        61.078
         3.704                 1      14923      0.004        61.082
         3.705                 1      14924      0.004        61.086
         3.706                 8      14932      0.033        61.119
         3.707                 2      14934      0.008        61.127
         3.708                 6      14940      0.025        61.152
         3.709                 2      14942      0.008        61.160
          3.71                 8      14950      0.033        61.193
         3.711                 3      14953      0.012        61.205
         3.712                 3      14956      0.012        61.217
         3.713                 1      14957      0.004        61.221
         3.714                 9      14966      0.037        61.258
         3.716                 3      14969      0.012        61.271
         3.717                 2      14971      0.008        61.279
         3.719                 6      14977      0.025        61.303
          3.72                 5      14982      0.020        61.324
         3.721                 1      14983      0.004        61.328
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                         SYNTHETIC GPA
GENGPA          FREQUENCY, CUM FREQ   PERCENT  CUM PERCENT
         3.722          6     14989     0.025       61.352
         3.723          3     14992     0.012       61.365
         3.724          4     14996     0.016       61.381
         3.725          4     15000     0.016       61.397
         3.726          1     15001     0.004       61.401
         3.727         11     15012     0.045       61.447
         3.728          1     15013     0.004       61.451
         3.729          4     15017     0.016       61.467
          3.73          4     15021     0.016       61.483
         3.731          5     15026     0.020       61.504
         3.732          3     15029     0.012       61.516
         3.733          8     15037     0.033       61.549
         3.734          2     15039     0.008       61.557
         3.735          6     15045     0.025       61.582
         3.736          2     15047     0.008       61.590
         3.737          4     15051     0.016       61.606
         3.738          4     15055     0.016       61.623
         3.739          1     15056     0.004       61.627
          3.74          2     15058     0.008       61.635
         3.741          2     15060     0.008       61.643
         3.742          3     15063     0.012       61.655
         3.743          1     15064     0.004       61.659
         3.744          1     15065     0.004       61.663
         3.745          3     15068     0.012       61.676
         3.746          3     15071     0.012       61.688
         3.747          6     15077     0.025       61.713
          3.75         51     15128     0.209       61.921
         3.752          4     15132     0.016       61.938
         3.753          3     15135     0.012       61.950
         3.754          1     15136     0.004       61.954
         3.755          4     15140     0.016       61.970
         3.756          5     15145     0.020       61.991
         3.757          4     15149     0.016       62.007
         3.758          5     15154     0.020       62.028
         3.759          1     15155     0.004       62.032
          3.76          4     15159     0.016       62.048
         3.761          5     15164     0.020       62.069
         3.762          6     15170     0.025       62.093
         3.763          6     15176     0.025       62.118
         3.764          2     15178     0.008       62.126
         3.765          5     15183     0.020       62.146
         3.766          2     15185     0.008       62.155
         3.767          5     15190     0.020       62.175
         3.768          1     15191     0.004       62.179
         3.769          7     15198     0.029       62.208
          3.77          2     15200     0.008       62.216
         3.771          1     15201     0.004       62.220
         3.772          1     15202     0.004       62.224
         3.773          3     15205     0.012       62.237
         3.774          2     15207     0.008       62.245
         3.775          3     15210     0.012       62.257
         3.776          1     15211     0.004       62.261
         3.777          4     15215     0.016       62.277
         3.778         13     15228     0.053       62.331
         3.779          9     15237     0.037       62.367
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                          SYNTHETIC GPA
GENGPA        FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
        3.78          2      15239      0.008        62.376
       3.783          5      15244      0.020        62.396
       3.784          5      15249      0.020        62.417
       3.785          1      15250      0.004        62.421
       3.786          5      15255      0.020        62.441
       3.787          3      15258      0.012        62.453
       3.788          3      15261      0.012        62.466
       3.789          8      15269      0.033        62.498
        3.79          1      15270      0.004        62.503
       3.791          5      15275      0.020        62.523
       3.792          3      15278      0.012        62.535
       3.793          5      15283      0.020        62.556
       3.794          3      15286      0.012        62.568
       3.795          1      15287      0.004        62.572
       3.796          4      15291      0.016        62.589
       3.797          5      15296      0.020        62.609
       3.798          1      15297      0.004        62.613
         3.8         24      15321      0.098        62.711
       3.802          2      15323      0.008        62.719
       3.803          2      15325      0.008        62.728
       3.804          5      15330      0.020        62.748
       3.806          4      15334      0.016        62.765
       3.807          3      15337      0.012        62.777
       3.808          2      15339      0.008        62.785
       3.809          4      15343      0.016        62.801
        3.81          6      15349      0.025        62.826
       3.811          3      15352      0.012        62.838
       3.812          1      15353      0.004        62.842
       3.813         11      15364      0.045        62.887
       3.814          3      15367      0.012        62.900
       3.815          4      15371      0.016        62.916
       3.816          1      15372      0.004        62.920
       3.817          1      15373      0.004        62.924
       3.818         10      15383      0.041        62.965
        3.82          4      15387      0.016        62.981
       3.821          3      15390      0.012        62.994
       3.823          1      15391      0.004        62.998
       3.824          3      15394      0.012        63.010
       3.825          4      15398      0.016        63.026
       3.826          2      15400      0.008        63.035
       3.827          3      15403      0.012        63.047
       3.828          4      15407      0.016        63.063
       3.829          2      15409      0.008        63.072
        3.83          1      15410      0.004        63.076
       3.831          1      15411      0.004        63.080
       3.832          6      15417      0.025        63.104
       3.833         19      15436      0.078        63.182
       3.834          1      15437      0.004        63.186
       3.835          1      15438      0.004        63.190
       3.836          1      15439      0.004        63.194
       3.837          3      15442      0.012        63.207
       3.838          3      15445      0.012        63.219
       3.839          4      15449      0.016        63.235
        3.84          4      15453      0.016        63.252
       3.841          1      15454      0.004        63.256
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                           SYNTHETIC GPA
GENGPA          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
       3.842        8       15462      0.033       63.288
       3.844        3       15465      0.012       63.301
       3.845        3       15468      0.012       63.313
       3.846        7       15475      0.029       63.342
       3.847        3       15478      0.012       63.354
       3.848        2       15480      0.008       63.362
       3.849        2       15482      0.008       63.370
       3.851        2       15484      0.008       63.378
       3.852        4       15488      0.016       63.395
       3.853        2       15490      0.008       63.403
       3.854        1       15491      0.004       63.407
       3.855        4       15495      0.016       63.424
       3.856        2       15497      0.008       63.432
       3.857       10       15507      0.041       63.473
       3.858        3       15510      0.012       63.485
       3.859        3       15513      0.012       63.497
        3.86        2       15515      0.008       63.505
       3.861        3       15518      0.012       63.518
       3.862        6       15524      0.025       63.542
       3.863        1       15525      0.004       63.546
       3.864        6       15531      0.025       63.571
       3.865        7       15538      0.029       63.600
       3.867        7       15545      0.029       63.628
       3.868        3       15548      0.012       63.640
        3.87        3       15551      0.012       63.653
       3.871        4       15555      0.016       63.669
       3.872        2       15557      0.008       63.677
       3.873        2       15559      0.008       63.685
       3.875        7       15566      0.029       63.714
       3.876        2       15568      0.008       63.722
       3.877        1       15569      0.004       63.726
       3.878        2       15571      0.008       63.735
       3.879        1       15572      0.004       63.739
        3.88        4       15576      0.016       63.755
       3.881        2       15578      0.008       63.763
       3.882        8       15586      0.033       63.796
       3.883        1       15587      0.004       63.800
       3.884        4       15591      0.016       63.816
       3.885        4       15595      0.016       63.833
       3.886        3       15598      0.012       63.845
       3.887        5       15603      0.020       63.866
       3.888        2       15605      0.008       63.874
       3.889       16       15621      0.065       63.939
        3.89        1       15622      0.004       63.943
       3.891        4       15626      0.016       63.960
       3.892        1       15627      0.004       63.964
       3.893        4       15631      0.016       63.980
       3.894        3       15634      0.012       63.992
       3.895        5       15639      0.020       64.013
       3.897        3       15642      0.012       64.025
       3.898        2       15644      0.008       64.033
       3.899        1       15645      0.004       64.037
         3.9       10       15655      0.041       64.078
       3.901        3       15658      0.012       64.091
       3.902        4       15662      0.016       64.107
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                          SYNTHETIC GPA
GENGPA         FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
        3.903          2     15664      0.008       64.115
        3.904          2     15666      0.008       64.123
        3.905          4     15670      0.016       64.140
        3.906          3     15673      0.012       64.152
        3.907          2     15675      0.008       64.160
        3.908          1     15676      0.004       64.164
        3.909          7     15683      0.029       64.193
         3.91          4     15687      0.016       64.209
        3.911          1     15688      0.004       64.213
        3.912          4     15692      0.016       64.230
        3.914          1     15693      0.004       64.234
        3.915          1     15694      0.004       64.238
        3.917          8     15702      0.033       64.271
        3.918          1     15703      0.004       64.275
        3.919          3     15706      0.012       64.287
         3.92          3     15709      0.012       64.299
        3.922          3     15712      0.012       64.312
        3.923          5     15717      0.020       64.332
        3.925          3     15720      0.012       64.344
        3.926          1     15721      0.004       64.349
        3.927          2     15723      0.008       64.357
        3.928          1     15724      0.004       64.361
        3.929          7     15731      0.029       64.390
         3.93          1     15732      0.004       64.394
        3.931          7     15739      0.029       64.422
        3.933          4     15743      0.016       64.439
        3.935          2     15745      0.008       64.447
        3.936          1     15746      0.004       64.451
        3.937          4     15750      0.016       64.467
        3.938          7     15757      0.029       64.496
        3.939          2     15759      0.008       64.504
         3.94          1     15760      0.004       64.508
        3.941          1     15761      0.004       64.512
        3.942          3     15764      0.012       64.525
        3.943          2     15766      0.008       64.533
        3.944          1     15767      0.004       64.537
        3.946          2     15769      0.008       64.545
        3.947          4     15773      0.016       64.561
        3.949          1     15774      0.004       64.566
         3.95          2     15776      0.008       64.574
        3.951          2     15778      0.008       64.582
        3.952          3     15781      0.012       64.594
        3.955          1     15782      0.004       64.598
        3.956          1     15783      0.004       64.602
        3.957          3     15786      0.012       64.615
        3.958          2     15788      0.008       64.623
        3.959          1     15789      0.004       64.627
        3.962          2     15791      0.008       64.635
        3.963          1     15792      0.004       64.639
        3.966          2     15794      0.008       64.647
        3.967          2     15796      0.008       64.656
        3.969          1     15797      0.004       64.660
        3.971          3     15800      0.012       64.672
        3.972          1     15801      0.004       64.676
        3.973          1     15802      0.004       64.680
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                          SYNTHETIC GPA
GENGPA           FREQUENCY, CUM FREQ   PERCENT  CUM PERCENT
         3.975          1     15803      0.004       64.684
         3.976          1     15804      0.004       64.688
         3.977          1     15805      0.004       64.692
         3.978          1     15806      0.004       64.696
         3.979          2     15808      0.008       64.705
         3.982          1     15809      0.004       64.709
         3.985          1     15810      0.004       64.713
         3.988          1     15811      0.004       64.717
         3.992          1     15812      0.004       64.721
             4        644     16456      2.636       67.357
MISSING/ZERO         7975     24431     32.643      100.000
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                      TOT. CRED. ATTEMPTED
TCREDA          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

             1         68        68     0.278        0.278
             2         96       164     0.393        0.671
             3        532       696     2.178        2.849
             4        221       917     0.905        3.753
             5        145      1062     0.594        4.347
             6        445      1507     1.821        6.168
             7        127      1634     0.520        6.688
             8        179      1813     0.733        7.421
             9        263      2076     1.077        8.497
            10        171      2247     0.700        9.197
            11        109      2356     0.446        9.643
            12        319      2675     1.306       10.949
            13        169      2844     0.692       11.641
            14        165      3009     0.675       12.316
            15        297      3306     1.216       13.532
            16        230      3536     0.941       14.473
            17        138      3674     0.565       15.038
            18        161      3835     0.659       15.697
            19        101      3936     0.413       16.111
            20         93      4029     0.381       16.491
            21        137      4166     0.561       17.052
            22         95      4261     0.389       17.441
            23         93      4354     0.381       17.822
            24        172      4526     0.704       18.526
            25        113      4639     0.463       18.988
            26        134      4773     0.548       19.537
            27        192      4965     0.786       20.323
            28        179      5144     0.733       21.055
            29        159      5303     0.651       21.706
            30        272      5575     1.113       22.819
            31        128      5703     0.524       23.343
            32        197      5900     0.806       24.150
            33        213      6113     0.872       25.021
            34        122      6235     0.499       25.521
            35        122      6357     0.499       26.020
            36        174      6531     0.712       26.732
            37        109      6640     0.446       27.179
            38        100      6740     0.409       27.588
            39        122      6862     0.499       28.087
            40        101      6963     0.413       28.501
            41        105      7068     0.430       28.930
            42         98      7166     0.401       29.332
            43         98      7264     0.401       29.733
            44         94      7358     0.385       30.117
            45        125      7483     0.512       30.629
            46        119      7602     0.487       31.116
            47         84      7686     0.344       31.460
            48        140      7826     0.573       32.033
            49         80      7906     0.327       32.361
            50         93      7999     0.381       32.741
            51         97      8096     0.397       33.138
            52         83      8179     0.340       33.478
            53         86      8265     0.352       33.830
            54         99      8364     0.405       34.235
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                    TOT. CRED. ATTEMPTED
TCREDA          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
           55        78      8442     0.319       34.554
           56        84      8526     0.344       34.898
           57       109      8635     0.446       35.344
           58       105      8740     0.430       35.774
           59        89      8829     0.364       36.139
           60       184      9013     0.753       36.892
           61       108      9121     0.442       37.334
           62       147      9268     0.602       37.935
           63       140      9408     0.573       38.508
           64       147      9555     0.602       39.110
           65       145      9700     0.594       39.704
           66       171      9871     0.700       40.404
           67       116      9987     0.475       40.878
           68       109     10096     0.446       41.325
           69       123     10219     0.503       41.828
           70       108     10327     0.442       42.270
           71       101     10428     0.413       42.683
           72       111     10539     0.454       43.138
           73        72     10611     0.295       43.433
           74        96     10707     0.393       43.825
           75        81     10788     0.332       44.157
           76        82     10870     0.336       44.493
           77        68     10938     0.278       44.771
           78        72     11010     0.295       45.066
           79        71     11081     0.291       45.356
           80        85     11166     0.348       45.704
           81        73     11239     0.299       46.003
           82        70     11309     0.287       46.290
           83        62     11371     0.254       46.543
           84        65     11436     0.266       46.809
           85        70     11506     0.287       47.096
           86        74     11580     0.303       47.399
           87        59     11639     0.241       47.640
           88        56     11695     0.229       47.870
           89        52     11747     0.213       48.082
           90        76     11823     0.311       48.393
           91        72     11895     0.295       48.688
           92        82     11977     0.336       49.024
           93        80     12057     0.327       49.351
           94        69     12126     0.282       49.634
           95        66     12192     0.270       49.904
           96        74     12266     0.303       50.207
           97        79     12345     0.323       50.530
           98        69     12414     0.282       50.812
           99        73     12487     0.299       51.111
          100        64     12551     0.262       51.373
          101        66     12617     0.270       51.643
          102        67     12684     0.274       51.918
          103        52     12736     0.213       52.130
          104        66     12802     0.270       52.401
          105        51     12853     0.209       52.609
          106        61     12914     0.250       52.859
          107        55     12969     0.225       53.084
          108        58     13027     0.237       53.322
          109        48     13075     0.196       53.518
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        TRANSCRIPT-LEVEL FILE FREQUENCIES               17:34 MONDAY, AUGUST 12, 1985  437

                        TOT. CRED. ATTEMPTED
TCREDA            FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
          110        43       13118       0.176      53.694
          111        42       13160       0.172      53.866
          112        45       13205       0.184      54.050
          113        48       13253       0.196      54.247
          114        52       13305       0.213      54.459
          115        52       13357       0.213      54.672
          116        53       13410       0.217      54.889
          117        46       13456       0.188      55.078
          118        66       13522       0.270      55.348
          119        60       13582       0.246      55.593
          120        92       13674       0.377      55.970
          121        61       13735       0.250      56.220
          122        77       13812       0.315      56.535
          123        75       13887       0.307      56.842
          124       110       13997       0.450      57.292
          125       108       14105       0.442      57.734
          126       110       14215       0.450      58.184
          127        78       14293       0.319      58.504
          128       126       14419       0.516      59.019
          129        99       14518       0.405      59.425
          130       101       14619       0.413      59.838
          131        99       14718       0.405      60.243
          132        84       14802       0.344      60.587
          133        93       14895       0.381      60.968
          134        76       14971       0.311      61.279
          135        69       15040       0.282      61.561
          136        71       15111       0.291      61.852
          137        76       15187       0.311      62.163
          138        61       15248       0.250      62.413
          139        41       15289       0.168      62.580
          140        52       15341       0.213      62.793
          141        47       15388       0.192      62.986
          142        41       15429       0.168      63.153
          143        43       15472       0.176      63.329
          144        40       15512       0.164      63.493
          145        31       15543       0.127      63.620
          146        36       15579       0.147      63.767
          147        33       15612       0.135      63.902
          148        46       15658       0.188      64.091
          149        31       15689       0.127      64.218
          150        26       15715       0.106      64.324
          151        30       15745       0.123      64.447
          152        33       15778       0.135      64.582
          153        26       15804       0.106      64.688
          154        40       15844       0.164      64.852
          155        27       15871       0.111      64.963
          156        29       15900       0.119      65.081
          157        27       15927       0.111      65.192
          158        20       15947       0.082      65.274
          159        24       15971       0.098      65.372
          160        23       15994       0.094      65.466
          161        16       16010       0.065      65.531
          162        23       16033       0.094      65.626
          163        23       16056       0.094      65.720
          164        27       16083       0.111      65.830
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                     TOT. CRED. ATTEMPTED
TCREDA          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
         165           23     16106     0.094       65.924
         166           28     16134     0.115       66.039
         167           18     16152     0.074       66.113
         168           27     16179     0.111       66.223
         169           20     16199     0.082       66.305
         170           15     16214     0.061       66.367
         171           15     16229     0.061       66.428
         172           19     16248     0.078       66.506
         173           20     16268     0.082       66.588
         174           21     16289     0.086       66.673
         175           24     16313     0.098       66.772
         176           13     16326     0.053       66.825
         177           21     16347     0.086       66.911
         178           26     16373     0.106       67.017
         179           10     16383     0.041       67.058
         180           19     16402     0.078       67.136
         181           20     16422     0.082       67.218
         182           21     16443     0.086       67.304
         183           21     16464     0.086       67.390
         184           20     16484     0.082       67.472
         185           19     16503     0.078       67.549
         186           23     16526     0.094       67.644
         187           22     16548     0.090       67.734
         188           19     16567     0.078       67.811
         189           26     16593     0.106       67.918
         190           25     16618     0.102       68.020
         191           23     16641     0.094       68.114
         192           26     16667     0.106       68.221
         193           27     16694     0.111       68.331
         194           16     16710     0.065       68.397
         195           14     16724     0.057       68.454
         196           17     16741     0.070       68.524
         197           19     16760     0.078       68.601
         198           24     16784     0.098       68.700
         199           18     16802     0.074       68.773
         200           14     16816     0.057       68.831
         201           21     16837     0.086       68.917
         202           15     16852     0.061       68.978
         203           13     16865     0.053       69.031
         204            9     16874     0.037       69.068
         205           16     16890     0.065       69.133
         206           18     16908     0.074       69.207
         207           11     16919     0.045       69.252
         208            8     16927     0.033       69.285
         209           13     16940     0.053       69.338
         210           13     16953     0.053       69.391
         211           17     16970     0.070       69.461
         212            8     16978     0.033       69.494
         213            9     16987     0.037       69.531
         214           10     16997     0.041       69.571
         215            7     17004     0.029       69.600
         216           13     17017     0.053       69.653
         217            4     17021     0.016       69.670
         218            7     17028     0.029       69.698
         219            2     17030     0.008       69.707
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                       TOT. CRED. ATTEMPTED
TCREDA          FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
         220           12     17042      0.049       69.756
         221            4     17046      0.016       69.772
         222            8     17054      0.033       69.805
         223            9     17063      0.037       69.842
         224            8     17071      0.033       69.874
         225            6     17077      0.025       69.899
         226            5     17082      0.020       69.919
         227            5     17087      0.020       69.940
         228            5     17092      0.020       69.960
         229            4     17096      0.016       69.977
         230            8     17104      0.033       70.009
         231            4     17108      0.016       70.026
         232            5     17113      0.020       70.046
         233            5     17118      0.020       70.067
         234            4     17122      0.016       70.083
         235            5     17127      0.020       70.104
         236            4     17131      0.016       70.120
         237            5     17136      0.020       70.140
         238            3     17139      0.012       70.153
         239            4     17143      0.016       70.169
         240            3     17146      0.012       70.181
         241            1     17147      0.004       70.185
         242            4     17151      0.016       70.202
         243            4     17155      0.016       70.218
         244            5     17160      0.020       70.239
         245            4     17164      0.016       70.255
         246            5     17169      0.020       70.275
         247            4     17173      0.016       70.292
         248            4     17177      0.016       70.308
         249            5     17182      0.020       70.329
         250            4     17186      0.016       70.345
         251            2     17188      0.008       70.353
         252            4     17192      0.016       70.370
         253            1     17193      0.004       70.374
         254            3     17196      0.012       70.386
         255            2     17198      0.008       70.394
         256            1     17199      0.004       70.398
         257            5     17204      0.020       70.419
         258            6     17210      0.025       70.443
         259            2     17212      0.008       70.451
         260            4     17216      0.016       70.468
         261            3     17219      0.012       70.480
         263            2     17221      0.008       70.488
         264            4     17225      0.016       70.505
         265            5     17230      0.020       70.525
         266            1     17231      0.004       70.529
         267            4     17235      0.016       70.546
         269            2     17237      0.008       70.554
         270            4     17241      0.016       70.570
         271            2     17243      0.008       70.578
         272            1     17244      0.004       70.582
         273            2     17246      0.008       70.591
         274            2     17248      0.008       70.599
         276            1     17249      0.004       70.603
         277            1     17250      0.004       70.607
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          TRANSCRIPT-LEVEL FILE FREQUENCIES                        17:34 MONDAY, AUGUST 12, 1985  440

                        TOT. CRED. ATTEMPTED
TCREDA          FREQUENCY  CUM FREQ   PERCENT   CUM PERCENT
         278            3     17253     0.012        70.619
         279            1     17254     0.004        70.623
         280            3     17257     0.012        70.636
         281            1     17258     0.004        70.640
         284            1     17259     0.004        70.644
         285            2     17261     0.008        70.652
         286            4     17265     0.016        70.668
         289            1     17266     0.004        70.673
         290            1     17267     0.004        70.677
         291            2     17269     0.008        70.685
         292            1     17270     0.004        70.689
         293            2     17272     0.008        70.697
         294            1     17273     0.004        70.701
         295            2     17275     0.008        70.709
         301            1     17276     0.004        70.713
         307            1     17277     0.004        70.718
         309            1     17278     0.004        70.722
         312            1     17279     0.004        70.726
         315            2     17281     0.008        70.734
         319            2     17283     0.008        70.742
         324            1     17284     0.004        70.746
         326            1     17285     0.004        70.750
         338            2     17287     0.008        70.758
         340            1     17288     0.004        70.763
         341            2     17290     0.008        70.771
         350            1     17291     0.004        70.775
         352            1     17292     0.004        70.779
         353            1     17293     0.004        70.783
         356            1     17294     0.004        70.787
         360            1     17295     0.004        70.791
         374            1     17296     0.004        70.795
         387            1     17297     0.004        70.799
         398            1     17298     0.004        70.803
         402            1     17299     0.004        70.808
         432            1     17300     0.004        70.812
         440            1     17301     0.004        70.816
         474            1     17302     0.004        70.820
         499            1     17303     0.004        70.824
*>=991                  1     17304     0.004        70.828
*MISS/NONE           7127     24431    29.172       100.000
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                    TOT. CRED. EARNED
TCREDE          FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

          1         100        100      0.409        0.409
          2         127        227      0.520        0.929
          3         661        888      2.706        3.635
          4         263       1151      1.077        4.711
          5         165       1316      0.675        5.387
          6         450       1766      1.842        7.229
          7         144       1910      0.589        7.818
          8         192       2102      0.786        8.604
          9         301       2403      1.232        9.836
         10         210       2613      0.860       10.695
         11         123       2736      0.503       11.199
         12         345       3081      1.412       12.611
         13         189       3270      0.774       13.385
         14         160       3430      0.655       14.040
         15         273       3703      1.117       15.157
         16         199       3902      0.815       15.972
         17         134       4036      0.548       16.520
         18         201       4237      0.823       17.343
         19         109       4346      0.446       17.789
         20         138       4484      0.565       18.354
         21         159       4643      0.651       19.005
         22          93       4736      0.381       19.385
         23         104       4840      0.426       19.811
         24         174       5014      0.712       20.523
         25         136       5150      0.557       21.080
         26         122       5272      0.499       21.579
         27         181       5453      0.741       22.320
         28         161       5614      0.659       22.979
         29         148       5762      0.606       23.585
         30         223       5985      0.913       24.498
         31         127       6112      0.520       25.017
         32         181       6293      0.741       25.758
         33         196       6489      0.802       26.561
         34         104       6593      0.426       26.986
         35         117       6710      0.479       27.465
         36         168       6878      0.688       28.153
         37          88       6966      0.360       28.513
         38          88       7054      0.360       28.873
         39          83       7137      0.340       29.213
         40         110       7247      0.450       29.663
         41          85       7332      0.348       30.011
         42          95       7427      0.389       30.400
         43          90       7517      0.368       30.768
         44          96       7613      0.393       31.161
         45         123       7736      0.503       31.665
         46         113       7849      0.463       32.127
         47          79       7928      0.323       32.451
         48         124       8052      0.508       32.958
         49          82       8134      0.336       33.294
         50          88       8222      0.360       33.654
         51          99       8321      0.405       34.059
         52          88       8409      0.360       34.419
         53          84       8493      0.344       34.763
         54         105       8598      0.430       35.193
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                   TOT. CRED. EARNED
TCREDE      FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
       55          86      8684     0.352       35.545
       56          83      8767     0.340       35.885
       57         108      8875     0.442       36.327
       58          91      8966     0.372       36.699
       59          87      9053     0.356       37.055
       60         200      9253     0.819       37.874
       61         120      9373     0.491       38.365
       62         149      9522     0.610       38.975
       63         130      9652     0.532       39.507
       64         153      9805     0.626       40.133
       65         152      9957     0.622       40.756
       66         164     10121     0.671       41.427
       67         132     10253     0.540       41.967
       68         107     10360     0.438       42.405
       69         115     10475     0.471       42.876
       70          91     10566     0.372       43.248
       71          88     10654     0.360       43.609
       72         111     10765     0.454       44.063
       73          73     10838     0.299       44.362
       74          90     10928     0.368       44.730
       75          70     10998     0.287       45.017
       76          72     11070     0.295       45.311
       77          67     11137     0.274       45.586
       78          57     11194     0.233       45.819
       79          60     11254     0.246       46.064
       80          67     11321     0.274       46.339
       81          65     11386     0.266       46.605
       82          55     11441     0.225       46.830
       83          56     11497     0.229       47.059
       84          60     11557     0.246       47.305
       85          67     11624     0.274       47.579
       86          64     11688     0.262       47.841
       87          62     11750     0.254       48.095
       88          60     11810     0.246       48.340
       89          58     11868     0.237       48.578
       90          96     11964     0.393       48.971
       91          70     12034     0.287       49.257
       92          77     12111     0.315       49.572
       93          67     12178     0.274       49.847
       94          53     12231     0.217       50.063
       95          56     12287     0.229       50.293
       96          78     12365     0.319       50.612
       97          72     12437     0.295       50.907
       98          64     12501     0.262       51.169
       99          62     12563     0.254       51.422
      100          52     12615     0.213       51.635
      101          55     12670     0.225       51.860
      102          71     12741     0.291       52.151
      103          54     12795     0.221       52.372
      104          65     12860     0.266       52.638
      105          50     12910     0.205       52.843
      106          52     12962     0.213       53.056
      107          40     13002     0.164       53.219
      108          47     13049     0.192       53.412
      109          48     13097     0.196       53.608
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          TRANSCRIPT-LEVEL FILE FREQUENCIES                    17:34 MONDAY, AUGUST 12, 1985  443

                          TOT. CRED. EARNED
TCREDE          FREQUENCY   CUM FREQ     PERCENT   CUM PERCENT
       110             52      13149       0.213        53.821
       111             45      13194       0.184        54.005
       112             42      13236       0.172        54.177
       113             43      13279       0.176        54.353
       114             57      13336       0.233        54.586
       115             58      13394       0.237        54.824
       116             56      13450       0.229        55.053
       117             50      13500       0.205        55.258
       118             64      13564       0.262        55.520
       119             57      13621       0.233        55.753
       120            102      13723       0.418        56.170
       121             77      13800       0.315        56.486
       122             82      13882       0.336        56.821
       123             89      13971       0.364        57.186
       124            124      14095       0.508        57.693
       125            102      14197       0.418        58.111
       126            111      14308       0.454        58.565
       127             92      14400       0.377        58.942
       128            140      14540       0.573        59.515
       129             97      14637       0.397        59.912
       130             93      14730       0.381        60.292
       131             86      14816       0.352        60.644
       132             73      14889       0.299        60.943
       133             83      14972       0.340        61.283
       134             71      15043       0.291        61.573
       135             65      15108       0.266        61.839
       136             58      15166       0.237        62.077
       137             52      15218       0.213        62.290
       138             43      15261       0.176        62.466
       139             32      15293       0.131        62.597
       140             45      15338       0.184        62.781
       141             43      15381       0.176        62.957
       142             32      15413       0.131        63.088
       143             38      15451       0.156        63.243
       144             39      15490       0.160        63.403
       145             35      15525       0.143        63.546
       146             22      15547       0.090        63.636
       147             32      15579       0.131        63.767
       148             31      15610       0.127        63.894
       149             16      15626       0.065        63.960
       150             16      15642       0.065        64.025
       151             22      15664       0.090        64.115
       152             32      15696       0.131        64.246
       153             16      15712       0.065        64.312
       154             25      15737       0.102        64.414
       155             24      15761       0.098        64.512
       156             27      15788       0.111        64.623
       157             18      15806       0.074        64.696
       158             17      15823       0.070        64.766
       159             18      15841       0.074        64.840
       160             16      15857       0.065        64.905
       161             20      15877       0.082        64.987
       162             25      15902       0.102        65.089
       163             16      15918       0.065        65.155
       164             27      15945       0.111        65.265
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                       TOT. CRED. EARNED
TCREDE         FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
          165         14     15959     0.057       65.323
          166         18     15977     0.074       65.396
          167         15     15992     0.061       65.458
          168         16     16008     0.065       65.523
          169         15     16023     0.061       65.585
          170         12     16035     0.049       65.634
          171         16     16051     0.065       65.699
          172         19     16070     0.078       65.777
          173          7     16077     0.029       65.806
          174         19     16096     0.078       65.884
          175         15     16111     0.061       65.945
          176         12     16123     0.049       65.994
          177         21     16144     0.086       66.080
          178         22     16166     0.090       66.170
          179         15     16181     0.061       66.231
          180         30     16211     0.123       66.354
          181         23     16234     0.094       66.448
          182         24     16258     0.098       66.547
          183         14     16272     0.057       66.604
          184         20     16292     0.082       66.686
          185         19     16311     0.078       66.764
          186         21     16332     0.086       66.849
          187         25     16357     0.102       66.952
          188         20     16377     0.082       67.034
          189         21     16398     0.086       67.120
          190         22     16420     0.090       67.210
          191         18     16438     0.074       67.283
          192         29     16467     0.119       67.402
          193         22     16489     0.090       67.492
          194         17     16506     0.070       67.562
          195         20     16526     0.082       67.644
          196         15     16541     0.061       67.705
          197         19     16560     0.078       67.783
          198         16     16576     0.065       67.848
          199         17     16593     0.070       67.918
          200         16     16609     0.065       67.983
          201         11     16620     0.045       68.028
          202         11     16631     0.045       68.073
          203          5     16636     0.020       68.094
          204         10     16646     0.041       68.135
          205          7     16653     0.029       68.163
          206         11     16664     0.045       68.208
          207         16     16680     0.065       68.274
          208          9     16689     0.037       68.311
          209          7     16696     0.029       68.339
          210          7     16703     0.029       68.368
          211         10     16713     0.041       68.409
          212          8     16721     0.033       68.442
          213         11     16732     0.045       68.487
          214          9     16741     0.037       68.524
          215          2     16743     0.008       68.532
          216          5     16748     0.020       68.552
          217          3     16751     0.012       68.565
          218          2     16753     0.008       68.573
          219          1     16754     0.004       68.577
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                        TOT. CRED. EARNED
TCREDE         FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
        220            8     16762      0.033       68.610
        222            3     16765      0.012       68.622
        223            5     16770      0.020       68.642
        224            3     16773      0.012       68.655
        225            5     16778      0.020       68.675
        226            3     16781      0.012       68.687
        227            4     16785      0.016       68.704
        228            3     16788      0.012       68.716
        229            8     16796      0.033       68.749
        230            7     16803      0.029       68.777
        231            5     16808      0.020       68.798
        232            6     16814      0.025       68.822
        234            5     16819      0.020       68.843
        235            2     16821      0.008       68.851
        236            2     16823      0.008       68.859
        237            3     16826      0.012       68.872
        238            1     16827      0.004       68.876
        239            5     16832      0.020       68.896
        240            2     16834      0.008       68.904
        241            2     16836      0.008       68.912
        242            1     16837      0.004       68.917
        243            5     16842      0.020       68.937
        244            3     16845      0.012       68.949
        245            3     16848      0.012       68.962
        246            3     16851      0.012       68.974
        247            5     16856      0.020       68.994
        248            5     16861      0.020       69.015
        249            2     16863      0.008       69.023
        250            1     16864      0.004       69.027
        251            1     16865      0.004       69.031
        252            5     16870      0.020       69.052
        253            4     16874      0.016       69.068
        254            1     16875      0.004       69.072
        256            2     16877      0.008       69.080
        257            3     16880      0.012       69.093
        258            4     16884      0.016       69.109
        259            1     16885      0.004       69.113
        260            2     16887      0.008       69.121
        261            2     16889      0.008       69.129
        263            1     16890      0.004       69.133
        264            1     16891      0.004       69.138
        265            1     16892      0.004       69.142
        266            3     16895      0.012       69.154
        267            2     16897      0.008       69.162
        269            2     16899      0.008       69.170
        270            2     16901      0.008       69.179
        271            3     16904      0.012       69.191
        273            2     16906      0.008       69.199
        274            2     16908      0.008       69.207
        276            1     16909      0.004       69.211
        277            1     16910      0.004       69.215
        278            2     16912      0.008       69.224
        279            1     16913      0.004       69.228
        280            1     16914      0.004       69.232
        281            2     16916      0.008       69.240
```

```
                          TOT. CRED. EARNED
TCREDE         FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
          283          2      16918      0.008        69.248
          289          1      16919      0.004        69.252
          290          1      16920      0.004        69.256
          293          1      16921      0.004        69.260
          301          1      16922      0.004        69.264
          307          1      16923      0.004        69.269
          312          1      16924      0.004        69.273
          315          1      16925      0.004        69.277
          317          1      16926      0.004        69.281
          326          1      16927      0.004        69.285
          328          1      16928      0.004        69.289
          336          1      16929      0.004        69.293
          338          2      16931      0.008        69.301
          340          1      16932      0.004        69.305
          341          1      16933      0.004        69.309
          348          1      16934      0.004        69.314
          360          1      16935      0.004        69.318
          374          1      16936      0.004        69.322
          391          1      16937      0.004        69.326
          402          1      16938      0.004        69.330
          431          1      16939      0.004        69.334
          435          1      16940      0.004        69.338
          442          1      16941      0.004        69.342
          499          1      16942      0.004        69.346
*>=991                 1      16943      0.004        69.350
*MISS/NONE          7488      24431     30.650       100.000
```

```
                RECORD TYPE INDICATR
RECTYPE3    FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

TERM        122584     122584      100.000      100.000


                 TRANSCRIPT NUMBER
TRANSNUM    FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

       1     78112      78112       63.721       63.721
       2     33385     111497       27.234       90.956
       3      9108     120605        7.430       98.386
       4      1673     122278        1.365       99.750
       5       272     122550        0.222       99.972
       6        34     122584        0.028      100.000


                 TERM # ON TRNSCRPT
 TERMNUM    FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

       1     19033      19033       15.526       15.526
       2     16385      35418       13.366       28.893
       3     14184      49602       11.571       40.464
       4     12451      62053       10.157       50.621
       5     10679      72732        8.712       59.332
       6      9372      82104        7.645       66.978
       7      8026      90130        6.547       73.525
       8      6987      97117        5.700       79.225
       9      5744     102861        4.686       83.911
      10      4589     107450        3.744       87.654
      11      3666     111116        2.991       90.645
      12      2929     114045        2.389       93.034
      13      2147     116192        1.751       94.786
      14      1591     117783        1.298       96.084
      15      1206     118989        0.984       97.067
      16       905     119894        0.738       97.806
      17       672     120566        0.548       98.354
      18       513     121079        0.418       98.772
      19       382     121461        0.312       99.084
      20       295     121756        0.241       99.325
      21       230     121986        0.188       99.512
      22       164     122150        0.134       99.646
      23       126     122276        0.103       99.749
      24        91     122367        0.074       99.823
      25        68     122435        0.055       99.878
      26        47     122482        0.038       99.917
      27        30     122512        0.024       99.941
      28        23     122535        0.019       99.960
      29        18     122553        0.015       99.975
      30        13     122566        0.011       99.985
      31         8     122574        0.007       99.992
      32         6     122580        0.005       99.997
      33         2     122582        0.002       99.998
      34         1     122583        0.001       99.999
      35         1     122584        0.001      100.000
```

```
                      DATE OF TERM (YYMM)
SORTDATE    FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

    7201          340       340      0.277        0.277
    7202            5       345      0.004        0.281
    7203            6       351      0.005        0.286
    7204           77       428      0.063        0.349
    7205           39       467      0.032        0.381
    7206          713      1180      0.582        0.963
    7207          236      1416      0.193        1.155
    7208          106      1522      0.086        1.242
    7209         9895     11417      8.072        9.314
    7210          158     11575      0.129        9.443
    7211           30     11605      0.024        9.467
    7212           32     11637      0.026        9.493
    7299          733     12370      0.598       10.091
    7301         9182     21552      7.490       17.581
    7302           50     21602      0.041       17.622
    7303           33     21635      0.027       17.649
    7304         2357     23992      1.923       19.572
    7305           31     24023      0.025       19.597
    7306         1506     25529      1.229       20.826
    7307          574     26103      0.468       21.294
    7308           39     26142      0.032       21.326
    7309         8256     34398      6.735       28.061
    7310           41     34439      0.033       28.094
    7311           14     34453      0.011       28.106
    7312           13     34466      0.011       28.116
    7399          240     34706      0.196       28.312
    7401         7976     42682      6.507       34.819
    7402           25     42707      0.020       34.839
    7403           19     42726      0.015       34.854
    7404         2069     44795      1.688       36.542
    7405           37     44832      0.030       36.572
    7406         1670     46502      1.362       37.935
    7407          639     47141      0.521       38.456
    7408           32     47173      0.026       38.482
    7409         7034     54207      5.738       44.220
    7410           24     54231      0.020       44.240
    7411           12     54243      0.010       44.250
    7412           15     54258      0.012       44.262
    7499          167     54425      0.136       44.398
    7501         6776     61201      5.528       49.926
    7502           17     61218      0.014       49.940
    7503           15     61233      0.012       49.952
    7504         1850     63083      1.509       51.461
    7505           43     63126      0.035       51.496
    7506         1797     64923      1.466       52.962
    7507          752     65675      0.613       53.576
    7508           25     65700      0.020       53.596
    7509         6325     72025      5.160       58.756
    7510           39     72064      0.032       58.787
    7511           11     72075      0.009       58.796
    7512           16     72091      0.013       58.809
    7599          153     72244      0.125       58.934
    7601         6167     78411      5.031       63.965
    7602           18     78429      0.015       63.980
```

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                 DATE OF TERM (YYMM)
SORTDATE   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
    7603          23     78452     0.019       63.999
    7604        1592     80044     1.299       65.297
    7605          43     80087     0.035       65.332
    7606        1356     81443     1.106       66.439
    7607         610     82053     0.498       66.936
    7608          25     82078     0.020       66.957
    7609        4155     86233     3.390       70.346
    7610          15     86248     0.012       70.358
    7611           9     86257     0.007       70.366
    7612          10     86267     0.008       70.374
    7699         125     86392     0.102       70.476
    7701        3682     90074     3.004       73.479
    7702          17     90091     0.014       73.493
    7703          11     90102     0.009       73.502
    7704         998     91100     0.814       74.316
    7705          28     91128     0.023       74.339
    7706         974     92102     0.795       75.134
    7707         481     92583     0.392       75.526
    7708          28     92611     0.023       75.549
    7709        2832     95443     2.310       77.859
    7710          14     95457     0.011       77.871
    7711           7     95464     0.006       77.876
    7712           9     95473     0.007       77.884
    7799          72     95545     0.059       77.942
    7801        2628     98173     2.144       80.086
    7802          11     98184     0.009       80.095
    7803          16     98200     0.013       80.108
    7804         699     98899     0.570       80.679
    7805          19     98918     0.015       80.694
    7806         742     99660     0.605       81.299
    7807         389    100049     0.317       81.617
    7808          23    100072     0.019       81.635
    7809        2296    102368     1.873       83.508
    7810          16    102384     0.013       83.522
    7811           6    102390     0.005       83.526
    7812           4    102394     0.003       83.530
    7899          58    102452     0.047       83.577
    7901        2150    104602     1.754       85.331
    7902          15    104617     0.012       85.343
    7903          10    104627     0.008       85.351
    7904         586    105213     0.478       85.829
    7905          19    105232     0.015       85.845
    7906         661    105893     0.539       86.384
    7907         325    106218     0.265       86.649
    7908          14    106232     0.011       86.661
    7909        1981    108213     1.616       88.277
    7910           9    108222     0.007       88.284
    7911          11    108233     0.009       88.293
    7912          10    108243     0.008       88.301
    7999          64    108307     0.052       88.353
    8001        1691    109998     1.379       89.733
    8002          14    110012     0.011       89.744
    8003           9    110021     0.007       89.752
    8004         444    110465     0.362       90.114
    8005          11    110476     0.009       90.123
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                  DATE OF TERM (YYMM)
SORTDATE    FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
    8006          487    110963      0.397        90.520
    8007          236    111199      0.193        90.712
    8008            8    111207      0.007        90.719
    8009         1275    112482      1.040        91.759
    8010            6    112488      0.005        91.764
    8011            6    112494      0.005        91.769
    8012            4    112498      0.003        91.772
    8099           26    112524      0.021        91.793
    8101         1117    113641      0.911        92.705
    8102            4    113645      0.003        92.708
    8103            3    113648      0.002        92.710
    8104          274    113922      0.224        92.934
    8105           11    113933      0.009        92.943
    8106          308    114241      0.251        93.194
    8107          143    114384      0.117        93.311
    8108            5    114389      0.004        93.315
    8109          843    115232      0.688        94.002
    8110            1    115233      0.001        94.003
    8111            5    115238      0.004        94.007
    8112            3    115241      0.002        94.010
    8199           13    115254      0.011        94.020
    8201          763    116017      0.622        94.643
    8202            5    116022      0.004        94.647
    8203            1    116023      0.001        94.648
    8204          185    116208      0.151        94.799
    8205            4    116212      0.003        94.802
    8206          216    116428      0.176        94.978
    8207           96    116524      0.078        95.056
    8208            5    116529      0.004        95.061
    8209          614    117143      0.501        95.561
    8211            1    117144      0.001        95.562
    8212            3    117147      0.002        95.565
    8299            5    117152      0.004        95.569
    8301          609    117761      0.497        96.066
    8302            1    117762      0.001        96.066
    8303            5    117767      0.004        96.070
    8304          149    117916      0.122        96.192
    8305            4    117920      0.003        96.195
    8306          204    118124      0.166        96.362
    8307           76    118200      0.062        96.424
    8309          505    118705      0.412        96.836
    8310            4    118709      0.003        96.839
    8399            4    118713      0.003        96.842
    8401          406    119119      0.331        97.173
    8402            2    119121      0.002        97.175
    8403            1    119122      0.001        97.176
    8404          112    119234      0.091        97.267
    8405            3    119237      0.002        97.270
    8406          104    119341      0.085        97.354
    8407           31    119372      0.025        97.380
    8409           26    119398      0.021        97.401
    8499            2    119400      0.002        97.403
    9999         3184    122584      2.597       100.000
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                    TR CRSES IN TRNSCRPT
     TRANSFER   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

     NO            115121    115121    93.912       93.912
     YES             7463    122584     6.088      100.000


                         TYPE OF TERM
TERMTYPE        FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

VAR/NONCOURSE        5010      5010     4.087        4.087
SEMESTER            73162     78172    59.683       63.770
TRIMESTER            1394     79566     1.137       64.907
QUARTER             39598    119164    32.303       97.210
TEST                  922    120086     0.752       97.962
UNDATED              2498    122584     2.038      100.000
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                 TERM-LEVEL FILE FREQUENCIES                    17:34 MONDAY, AUGUST 12, 1985  452

                         # OF CRSES THIS TERM
          COURSES    FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

                1        21368     21368    17.431       17.431
                2        14693     36061    11.986       29.417
                3        14141     50202    11.536       40.953
                4        22741     72943    18.551       59.505
                5        23815     96758    19.427       78.932
                6        14734    111492    12.020       90.952
                7         5796    117288     4.728       95.680
                8         2115    119403     1.725       97.405
                9          904    120307     0.737       98.142
               10          589    120896     0.480       98.623
               11          326    121222     0.266       98.889
               12          239    121461     0.195       99.084
               13          158    121619     0.129       99.213
               14          127    121746     0.104       99.316
               15           96    121842     0.078       99.395
               16           87    121929     0.071       99.466
               17           96    122025     0.078       99.544
               18           78    122103     0.064       99.608
               19           73    122176     0.060       99.667
               20           61    122237     0.050       99.717
               21           55    122292     0.045       99.762
               22           46    122338     0.038       99.799
               23           41    122379     0.033       99.833
               24           33    122412     0.027       99.860
               25           28    122440     0.023       99.883
               26           33    122473     0.027       99.909
               27           19    122492     0.015       99.925
               28           17    122509     0.014       99.939
               29           11    122520     0.009       99.948
               30           10    122530     0.008       99.956
               31            7    122537     0.006       99.962
               32            9    122546     0.007       99.969
               33            5    122551     0.004       99.973
               34            7    122558     0.006       99.979
               35            4    122562     0.003       99.982
               36            8    122570     0.007       99.989
               37            1    122571     0.001       99.989
               38            2    122573     0.002       99.991
               39            1    122574     0.001       99.992
               40            2    122576     0.002       99.993
               43            1    122577     0.001       99.994
               44            1    122578     0.001       99.995
               45            1    122579     0.001       99.996
               46            3    122582     0.002       99.998
               50            1    122583     0.001       99.999
               51            1    122584     0.001      100.000
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                        TERM START MONTH
STARTMON      FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

JANUARY         43458      43458      35.452       35.452
FEBRUARY          178      43636       0.145       35.597
MARCH             139      43775       0.113       35.710
APRIL           11383      55158       9.286       44.996
MAY               271      55429       0.221       45.217
JUNE            10699      66128       8.728       53.945
JULY             4585      70713       3.740       57.685
AUGUST            271      70984       0.221       57.906
SEPTEMBER       46026     117010      37.546       95.453
OCTOBER           320     117330       0.261       95.714
NOVEMBER          100     117430       0.082       95.796
DECEMBER          108     117538       0.088       95.884
MISSING          5046     122584       4.116      100.000


                        TERM START YEAR
  STARTYR     FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

   1972         12348      12348      10.073       10.073
   1973         22289      34637      18.183       28.256
   1974         19685      54322      16.058       44.314
   1975         17783      72105      14.507       58.821
   1976         14134      86239      11.530       70.351
   1977          9136      95375       7.453       77.804
   1978          6894     102269       5.624       83.428
   1979          5847     108116       4.770       88.197
   1980          4214     112330       3.438       91.635
   1981          2722     115052       2.221       93.856
   1982          1895     116947       1.546       95.402
   1983          1560     118507       1.273       96.674
   1984           686     119193       0.560       97.234
  MISSING        3391     122584       2.766      100.000


                         TERM END MONTH
ENDMON        FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

JANUARY           661        661       0.539        0.539
FEBRUARY          183        844       0.149        0.689
MARCH           12394      13238      10.111       10.799
APRIL             187      13425       0.153       10.952
MAY             30967      44392      25.262       36.214
JUNE            11930      56322       9.732       45.946
JULY              202      56524       0.165       46.110
AUGUST          15150      71674      12.359       58.469
SEPTEMBER         176      71850       0.144       58.613
OCTOBER           246      72096       0.201       58.814
NOVEMBER          116      72212       0.095       58.908
DECEMBER        45399     117611      37.035       95.943
MISSING          4973     122584       4.057      100.000
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                          TERM END YEAR
  ENDYR      FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT

  1972          11204       11204      9.140         9.140
  1973          22596       33800     18.433        27.573
  1974          20128       53928     16.420        43.993
  1975          17957       71885     14.649        58.641
  1976          14232       86117     11.610        70.251
  1977           9196       95313      7.502        77.753
  1978           6931      102244      5.654        83.407
  1979           5870      108114      4.789        88.196
  1980           4269      112383      3.483        91.678
  1981           2755      115138      2.247        93.926
  1982           1913      117051      1.561        95.486
  1983           1565      118616      1.277        96.763
  1984            690      119306      0.563        97.326
  MISSING        3278      122584      2.674       100.000


                       SEASON OF THIS TERM
  SEASON     FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT

  FALL          45162       45162     36.842        36.842
  WINTER        13485       58647     11.001        47.842
  SPRING        40457       99104     33.003        80.846
  SUMMER        14798      113902     12.072        92.918
  MISSING        8682      122584      7.082       100.000


                         GRADE SCALE TYPE
 GRADCODE    FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT

 LETTER        120537      120537     98.330        98.330
 NUMERIC         2047      122584      1.670       100.000


                       PASSING GRADE (NUM)
 PASSGRAD    FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT

        1        1528        1528      1.246         1.246
        2          22        1550      0.018         1.264
       55          12        1562      0.010         1.274
       60          82        1644      0.067         1.341
       65          16        1660      0.013         1.354
       70         317        1977      0.259         1.613
       74           6        1983      0.005         1.618
       75          21        2004      0.017         1.635
       80           6        2010      0.005         1.640
      200           1        2011      0.001         1.641
      400           1        2012      0.001         1.641
      999      120572      122584     98.359       100.000
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                       SCALE HIGHEST GRADE
HIGHGRAD   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

       4        1565      1565     1.277        1.277
     100         469      2034     0.383        1.659
     800           2      2036     0.002        1.661
     999      120548    122584    98.339      100.000

                        SCALE LOWEST GRADE
 LOWGRAD   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

       0        2024      2024     1.651        1.651
     200           2      2026     0.002        1.653
     999      120558    122584    98.347      100.000
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                  RECORD TYPE INDICATR
RECTYPE4   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

COURSE     490906     490906      100.000      100.000


                  TRANSCRIPT NUMBER
TRANSNUM   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

       1   312821     312821       63.723       63.723
       2   134402     447223       27.378       91.102
       3    35990     483213        7.331       98.433
       4     6565     489778        1.337       99.770
       5      991     490769        0.202       99.972
       6      137     490906        0.028      100.000


                  TERM # ON TRNSCRPT
 TERMNUM   FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

       1    86567      86567       17.634       17.634
       2    71085     157652       14.480       32.114
       3    58282     215934       11.872       43.987
       4    52097     268031       10.612       54.599
       5    43049     311080        8.769       63.369
       6    38060     349140        7.753       71.122
       7    31054     380194        6.326       77.447
       8    27005     407199        5.501       82.948
       9    21110     428309        4.300       87.249
      10    15981     444290        3.255       90.504
      11    12771     457061        2.602       93.106
      12     9881     466942        2.013       95.118
      13     6684     473626        1.362       96.480
      14     4591     478217        0.935       97.415
      15     3381     481598        0.689       98.104
      16     2456     484054        0.500       98.604
      17     1741     485795        0.355       98.959
      18     1348     487143        0.275       99.233
      19      965     488108        0.197       99.430
      20      705     488813        0.144       99.574
      21      588     489401        0.120       99.693
      22      454     489855        0.092       99.786
      23      299     490154        0.061       99.847
      24      246     490400        0.050       99.897
      25      156     490556        0.032       99.929
      26       97     490653        0.020       99.948
      27       65     490718        0.013       99.962
      28       71     490789        0.014       99.976
      29       39     490828        0.008       99.984
      30       29     490857        0.006       99.990
      31       21     490878        0.004       99.994
      32       21     490899        0.004       99.999
      33        2     490901        0.000       99.999
      34        3     490904        0.001      100.000
      35        2     490906        0.000      100.000
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                   CRSE CREDITS POSSIBL
CRSECRED     FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

       0      12040      12040      2.453        2.453
    0.05          6      12046      0.001        2.454
    0.08          2      12048      0.000        2.454
     0.1          1      12049      0.000        2.454
    0.12         18      12067      0.004        2.458
    0.13          3      12070      0.001        2.459
    0.14          1      12071      0.000        2.459
    0.15          5      12076      0.001        2.460
    0.16          9      12085      0.002        2.462
    0.17          5      12090      0.001        2.463
    0.18          1      12091      0.000        2.463
     0.2          3      12094      0.001        2.464
    0.22          1      12095      0.000        2.464
    0.25        562      12657      0.114        2.578
    0.28          1      12658      0.000        2.578
     0.3         71      12729      0.014        2.593
    0.33         48      12777      0.010        2.603
    0.34          3      12780      0.001        2.603
    0.36          1      12781      0.000        2.604
     0.4         21      12802      0.004        2.608
    0.43          1      12803      0.000        2.608
    0.48          1      12804      0.000        2.608
     0.5       4378      17182      0.892        3.500
    0.53          1      17183      0.000        3.500
    0.59          1      17184      0.000        3.500
     0.6         87      17271      0.018        3.518
    0.61          2      17273      0.000        3.519
    0.65          1      17274      0.000        3.519
    0.66         68      17342      0.014        3.533
    0.67        184      17526      0.037        3.570
     0.7         50      17576      0.010        3.580
    0.72          1      17577      0.000        3.581
    0.75        150      17727      0.031        3.611
     0.8          5      17732      0.001        3.612
    0.85          2      17734      0.000        3.613
     0.9         29      17763      0.006        3.618
       1      55879      73642     11.383       15.001
    1.05         13      73655      0.003       15.004
    1.08          1      73656      0.000       15.004
     1.1          2      73658      0.000       15.005
    1.15          3      73661      0.001       15.005
     1.2          6      73667      0.001       15.006
    1.25         58      73725      0.012       15.018
     1.3         80      73805      0.016       15.034
    1.32          2      73807      0.000       15.035
    1.33        123      73930      0.025       15.060
    1.34          2      73932      0.000       15.060
     1.4          4      73936      0.001       15.061
    1.44          1      73937      0.000       15.061
     1.5       1327      75264      0.270       15.332
     1.6         18      75282      0.004       15.335
    1.66          5      75287      0.001       15.336
    1.67         25      75312      0.005       15.341
     1.7          5      75317      0.001       15.342
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                     CRSE CREDITS POSSIBL
CRSECRED    FREQUENCY*  CUM FREQ    PERCENT   CUM PERCENT
    1.75          10      75327       0.002        15.344
    1.77           1      75328       0.000        15.345
     1.8           9      75337       0.002        15.347
     1.9           2      75339       0.000        15.347
    1.99           2      75341       0.000        15.347
       2       37495     112836       7.638        22.985
    2.05           4     112840       0.001        22.986
     2.2           4     112844       0.001        22.987
    2.25          27     112871       0.006        22.992
     2.3           6     112877       0.001        22.994
    2.33           4     112881       0.001        22.994
     2.4           2     112883       0.000        22.995
     2.5         842     113725       0.172        23.166
     2.6         446     114171       0.091        23.257
    2.66         264     114435       0.054        23.311
    2.67         207     114642       0.042        23.353
     2.7         143     114785       0.029        23.382
    2.83           6     114791       0.001        23.383
       3      235781     350572      48.030        71.413
     3.1           6     350578       0.001        71.414
     3.2           5     350583       0.001        71.415
    3.25           1     350584       0.000        71.416
     3.3         560     351144       0.114        71.530
    3.33         369     351513       0.075        71.605
    3.34           3     351516       0.001        71.606
    3.37           2     351518       0.000        71.606
     3.4           7     351525       0.001        71.607
     3.5         430     351955       0.088        71.695
     3.6           1     351956       0.000        71.695
    3.66           6     351962       0.001        71.696
    3.67           7     351969       0.001        71.698
     3.7           6     351975       0.001        71.699
    3.75          10     351985       0.002        71.701
     3.8           5     351990       0.001        71.702
       4       70556     422546      14.373        86.075
    4.04           2     422548       0.000        86.075
    4.05          17     422565       0.003        86.079
    4.44           1     422566       0.000        86.079
     4.5        2301     424867       0.469        86.548
     4.6           4     424871       0.001        86.548
    4.64           1     424872       0.000        86.549
    4.67           4     424876       0.001        86.549
     4.7           4     424880       0.001        86.550
       5       29641     454521       6.038        92.588
    5.25           3     454524       0.001        92.589
     5.3          10     454534       0.002        92.591
    5.32           1     454535       0.000        92.591
    5.33          12     454547       0.002        92.593
     5.4           1     454548       0.000        92.594
     5.5          45     454593       0.009        92.603
    5.66           1     454594       0.000        92.603
    5.67           1     454595       0.000        92.603
     5.8           1     454596       0.000        92.603
       6        5253     459849       1.070        93.674
     6.5          17     459866       0.003        93.677
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                 CRSE CREDITS POSSIBL
CRSECRED   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
     6.6          24    459890     0.005       93.682
    6.66          24    459914     0.005       93.687
    6.67           8    459922     0.002       93.688
     6.7          25    459947     0.005       93.693
       7         859    460806     0.175       93.868
    7.05           3    460809     0.001       93.869
    7.33           3    460812     0.001       93.870
     7.5         108    460920     0.022       93.892
     7.9           1    460921     0.000       93.892
       8        1715    462636     0.349       94.241
     8.1           2    462638     0.000       94.242
     8.3           2    462640     0.000       94.242
    8.33           8    462648     0.002       94.244
     8.5           8    462656     0.002       94.245
     8.7           2    462658     0.000       94.246
     8.8           1    462659     0.000       94.246
       9         993    463652     0.202       94.448
     9.5          10    463662     0.002       94.450
     9.9           1    463663     0.000       94.450
      10         811    464474     0.165       94.616
    10.5          15    464489     0.003       94.619
    10.7           3    464492     0.001       94.619
      11         164    464656     0.033       94.653
    11.2           1    464657     0.000       94.653
    11.3           5    464662     0.001       94.654
    11.5           7    464669     0.001       94.655
    11.9           1    464670     0.000       94.656
      12         762    465432     0.155       94.811
    12.5           5    465437     0.001       94.812
    12.7           1    465438     0.000       94.812
    12.8           2    465440     0.000       94.812
      13          88    465528     0.018       94.830
    13.2           1    465529     0.000       94.831
    13.3           2    465531     0.000       94.831
    13.5          18    465549     0.004       94.835
      14          97    465646     0.020       94.854
    14.3           1    465647     0.000       94.855
    14.5           1    465648     0.000       94.855
    14.6           1    465649     0.000       94.855
    14.7           1    465650     0.000       94.855
      15         394    466044     0.080       94.935
      16          39    466083     0.008       94.943
      17           8    466091     0.002       94.945
    17.5           1    466092     0.000       94.945
      18          29    466121     0.006       94.951
      19           8    466129     0.002       94.953
    19.7           1    466130     0.000       94.953
      20          66    466196     0.013       94.966
      21           9    466205     0.002       94.968
      22          16    466221     0.003       94.972
    22.5           2    466223     0.000       94.972
      23           7    466230     0.001       94.973
      24          55    466285     0.011       94.985
      25          33    466318     0.007       94.991
      26          21    466339     0.004       94.996
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                        CRSE CREDITS POSSIBL
CRSECRED   FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
      27          19     466358      0.004        94.999
    27.5           1     466359      0.000        95.000
      28          15     466374      0.003        95.003
    28.5           1     466375      0.000        95.003
      29           3     466378      0.001        95.004
      30         143     466521      0.029        95.033
      32          13     466534      0.003        95.035
    32.5           1     466535      0.000        95.035
      33          14     466549      0.003        95.038
      34          13     466562      0.003        95.041
      35          20     466582      0.004        95.045
      36          33     466615      0.007        95.052
    36.5           1     466616      0.000        95.052
      37           2     466618      0.000        95.052
    37.5           1     466619      0.000        95.053
      38           4     466623      0.001        95.053
    38.5           1     466624      0.000        95.054
      39           3     466627      0.001        95.054
      40          58     466685      0.012        95.066
      41           3     466688      0.001        95.067
      42           5     466693      0.001        95.068
    42.5           1     466694      0.000        95.068
      43           3     466697      0.001        95.068
    43.5           1     466698      0.000        95.069
      44          19     466717      0.004        95.073
      45          76     466793      0.015        95.088
      46           6     466799      0.001        95.089
      48          58     466857      0.012        95.101
      49           2     466859      0.000        95.101
      50          68     466927      0.014        95.115
      51           7     466934      0.001        95.117
      52          44     466978      0.009        95.126
    52.5           2     466980      0.000        95.126
      53           5     466985      0.001        95.127
      54          33     467018      0.007        95.134
      55          46     467064      0.009        95.143
      56          55     467119      0.011        95.154
      57           2     467121      0.000        95.155
      58           4     467125      0.001        95.156
      59           7     467132      0.001        95.157
      60         197     467329      0.040        95.197
      61           5     467334      0.001        95.198
    61.5           1     467335      0.000        95.198
      62           1     467336      0.000        95.199
      63          10     467346      0.002        95.201
      64          36     467382      0.007        95.208
      65          13     467395      0.003        95.211
      66           6     467401      0.001        95.212
      68          11     467412      0.002        95.214
    68.5           1     467413      0.000        95.214
      69           4     467417      0.001        95.215
      70          16     467433      0.003        95.218
      71           4     467437      0.001        95.219
      72          32     467469      0.007        95.226
      73           2     467471      0.000        95.226
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                  CRSE CREDITS POSSIBL
CRSECRED   FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
    73.5           1     467472      0.000        95.226
      74           1     467473      0.000        95.227
    74.5           2     467475      0.000        95.227
      75          30     467505      0.006        95.233
      76           5     467510      0.001        95.234
      77           6     467516      0.001        95.235
    77.5           1     467517      0.000        95.236
      78           8     467525      0.002        95.237
      79           1     467526      0.000        95.237
      80          69     467595      0.014        95.251
      81           3     467598      0.001        95.252
      82           3     467601      0.001        95.253
      83           3     467604      0.001        95.253
      84           8     467612      0.002        95.255
      85           9     467621      0.002        95.257
      86           4     467625      0.001        95.258
    86.5           1     467626      0.000        95.258
      87           5     467631      0.001        95.259
      88          10     467641      0.002        95.261
      89           4     467645      0.001        95.262
    89.6           1     467646      0.000        95.262
    89.8           1     467647      0.000        95.262
      90          52     467699      0.011        95.273
      91           4     467703      0.001        95.273
      92          10     467713      0.002        95.275
      93           5     467718      0.001        95.276
    93.8           1     467719      0.000        95.277
      94          16     467735      0.003        95.280
    94.2           1     467736      0.000        95.280
    94.5           1     467737      0.000        95.280
    94.8           1     467738      0.000        95.281
      95          14     467752      0.003        95.283
      96          31     467783      0.006        95.290
      97           4     467787      0.001        95.291
    97.5           1     467788      0.000        95.291
      98          12     467800      0.002        95.293
    98.4           1     467801      0.000        95.293
      99           4     467805      0.001        95.294
     100          77     467882      0.016        95.310
     102           4     467886      0.001        95.311
     103           1     467887      0.000        95.311
     104          18     467905      0.004        95.315
     105          19     467924      0.004        95.318
     106           2     467926      0.000        95.319
     107           1     467927      0.000        95.319
     108          16     467943      0.003        95.322
     109           2     467945      0.000        95.323
     110           8     467953      0.002        95.324
     111           1     467954      0.000        95.325
     112          23     467977      0.005        95.329
     114           6     467983      0.001        95.330
     115           4     467987      0.001        95.331
     116          11     467998      0.002        95.334
     117           1     467999      0.000        95.334
     118           2     468001      0.000        95.334
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                   CRSE CREDITS POSSIBL
CRSECRED     FREQUENCY   CUM FREQ   PERCENT   CUM PERCENT
     119             2     468003     0.000        95.335
     120            80     468083     0.016        95.351
     122             2     468085     0.000        95.351
     123             1     468086     0.000        95.351
     124             6     468092     0.001        95.353
     125            18     468110     0.004        95.356
     126             4     468114     0.001        95.357
     130            19     468133     0.004        95.361
     132             3     468136     0.001        95.362
     133             1     468137     0.000        95.362
     134             1     468138     0.000        95.362
     135             4     468142     0.001        95.363
     137             1     468143     0.000        95.363
     138             4     468147     0.001        95.364
     140             7     468154     0.001        95.365
     144             4     468158     0.001        95.366
     145             1     468159     0.000        95.366
     147             1     468160     0.000        95.367
     148             3     468163     0.001        95.367
     150            12     468175     0.002        95.370
     152             6     468181     0.001        95.371
     153             3     468184     0.001        95.371
     155             3     468187     0.001        95.372
     156             7     468194     0.001        95.373
     160            15     468209     0.003        95.376
     163             2     468211     0.000        95.377
     165             1     468212     0.000        95.377
     166             1     468213     0.000        95.377
     168             9     468222     0.002        95.379
     169             2     468224     0.000        95.380
     170             5     468229     0.001        95.381
     171             1     468230     0.000        95.381
     174             1     468231     0.000        95.381
     175             3     468234     0.001        95.382
     176             3     468237     0.001        95.382
     180            22     468259     0.004        95.387
     181             3     468262     0.001        95.387
     183             4     468266     0.001        95.388
     185             4     468270     0.001        95.389
     186             3     468273     0.001        95.390
     190             1     468274     0.000        95.390
     192             2     468276     0.000        95.390
     193             1     468277     0.000        95.390
     194             1     468278     0.000        95.391
     195             3     468281     0.001        95.391
     196             1     468282     0.000        95.391
     197             2     468284     0.000        95.392
     198             1     468285     0.000        95.392
     199             1     468286     0.000        95.392
     200             4     468290     0.001        95.393
     202             1     468291     0.000        95.393
     204             2     468293     0.000        95.394
     205             2     468295     0.000        95.394
     206             2     468297     0.000        95.394
     208             8     468305     0.002        95.396
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                CRSE CREDITS POSSIBL
CRSECRED   FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT
     209          2    468307      0.000       95.396
     210          5    468312      0.001       95.397
     213          1    468313      0.000       95.398
     214          1    468314      0.000       95.398
     216          5    468318      0.001       95.399
     219          3    468322      0.001       95.400
     220          5    468327      0.001       95.401
     221          1    468328      0.000       95.401
     222          1    468329      0.000       95.401
     224          4    468333      0.001       95.402
     225          1    468334      0.000       95.402
     228          2    468336      0.000       95.402
     230          4    468340      0.001       95.403
     231          7    468347      0.001       95.405
     234          1    468348      0.000       95.405
     235          1    468349      0.000       95.405
     239          1    468350      0.000       95.405
     240         10    468360      0.002       95.407
     247          3    468363      0.001       95.408
     250          6    468369      0.001       95.409
     252          1    468370      0.000       95.409
     254          1    468371      0.000       95.409
     256          4    468375      0.001       95.410
     259          1    468376      0.000       95.411
     260          5    468381      0.001       95.412
     265          1    468382      0.000       95.412
     270          4    468386      0.001       95.413
     274          1    468387      0.000       95.413
     275          1    468388      0.000       95.413
     280          6    468394      0.001       95.414
     285          2    468396      0.000       95.415
     289          2    468398      0.000       95.415
     290          1    468399      0.000       95.415
     295          1    468400      0.000       95.415
     298          2    468402      0.000       95.416
     299          1    468403      0.000       95.416
     300         10    468413      0.002       95.418
     303          1    468414      0.000       95.418
     304          1    468415      0.000       95.418
     306          1    468416      0.000       95.419
     308          1    468417      0.000       95.419
     310          4    468421      0.001       95.420
     315          2    468423      0.000       95.420
     320          5    468428      0.001       95.421
     330          6    468434      0.001       95.422
     333          1    468435      0.000       95.423
     336          1    468436      0.000       95.423
     345          1    468437      0.000       95.423
     350          3    468440      0.001       95.424
     351          1    468441      0.000       95.424
     354          3    468444      0.001       95.424
     360          6    468450      0.001       95.426
     369          1    468451      0.000       95.426
     375          1    468452      0.000       95.426
     388          1    468453      0.000       95.426
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                     CRSE CREDITS POSSIBL
CRSECRED     FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT
     390             2     468455      0.000        95.427
     393             1     468456      0.000        95.427
     396             1     468457      0.000        95.427
     398             1     468458      0.000        95.427
     400             4     468462      0.001        95.428
     404             1     468463      0.000        95.428
     405             1     468464      0.000        95.428
     412             1     468465      0.000        95.429
     417             1     468466      0.000        95.429
     420             7     468473      0.001        95.430
     435             1     468474      0.000        95.430
     438             1     468475      0.000        95.431
     456             2     468477      0.000        95.431
     460             1     468478      0.000        95.431
     468             1     468479      0.000        95.432
     480             1     468480      0.000        95.432
     495             1     468481      0.000        95.432
     497             1     468482      0.000        95.432
     500             2     468484      0.000        95.433
 999.999         22422     490906      4.567       100.000


                     LETTR GRADE FOR CRSE
CRSGRADA     FREQUENCY   CUM FREQ    PERCENT   CUM PERCENT

A               114702     114702     23.365        23.365
A+                 528     115230      0.108        23.473
A-                5279     120509      1.075        24.548
AU                 603     121112      0.123        24.671
B               127688     248800     26.011        50.682
B+                6709     255509      1.367        52.048
B-                3861     259370      0.787        52.835
C                90966     350336     18.530        71.365
C+                4338     354674      0.884        72.249
C-                1864     356538      0.380        72.629
CR                8708     365246      1.774        74.402
D                23193     388439      4.725        79.127
D+                 622     389061      0.127        79.254
D-                 291     389352      0.059        79.313
E                  952     390304      0.194        79.507
F                13411     403715      2.732        82.239
I                 3081     406796      0.628        82.866
NO               12501     419297      2.547        85.413
P                13909     433206      2.833        88.246
S                 6008     439214      1.224        89.470
U                  351     439565      0.072        89.542
W                22620     462185      4.608        94.149
WF                 653     462838      0.133        94.282
WP                2116     464954      0.431        94.713
99               25952     490906      5.287       100.000
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          COURSE-LEVEL FILE FREQUENCIES                   17:34 MONDAY, AUGUST 12, 1985  465

                      NUMER GRADE FOR CRSE
  CRSGRADB    FREQUENCY  CUM FREQ   PERCENT  CUM PERCENT

         0          220       220     0.045        0.045
       0.5            6       226     0.001        0.046
       0.6            1       227     0.000        0.046
       0.7            5       232     0.001        0.047
       0.8            2       234     0.000        0.048
         1          421       655     0.086        0.133
       1.2            3       658     0.001        0.134
       1.3            9       667     0.002        0.136
      1.34            1       668     0.000        0.136
       1.4            3       671     0.001        0.137
       1.5          183       854     0.037        0.174
      1.53            1       855     0.000        0.174
       1.6           10       865     0.002        0.176
      1.67            2       867     0.000        0.177
       1.7           21       888     0.004        0.181
      1.75            1       889     0.000        0.181
       1.8            5       894     0.001        0.182
      1.83            1       895     0.000        0.182
      1.84            1       896     0.000        0.183
      1.86            1       897     0.000        0.183
      1.87            1       898     0.000        0.183
       1.9            6       904     0.001        0.184
      1.93            1       905     0.000        0.184
      1.94            1       906     0.000        0.185
      1.95            1       907     0.000        0.185
         2         1325      2232     0.270        0.455
      2.02            1      2233     0.000        0.455
      2.04            1      2234     0.000        0.455
      2.07            1      2235     0.000        0.455
       2.1           13      2248     0.003        0.458
      2.13            1      2249     0.000        0.458
      2.15            1      2250     0.000        0.458
      2.16            1      2251     0.000        0.459
      2.17            3      2254     0.001        0.459
       2.2           16      2270     0.003        0.462
      2.22            1      2271     0.000        0.463
      2.28            1      2272     0.000        0.463
      2.29            1      2273     0.000        0.463
       2.3           57      2330     0.012        0.475
      2.33            3      2333     0.001        0.475
      2.35            1      2334     0.000        0.475
       2.4           19      2353     0.004        0.479
       2.5          723      3076     0.147        0.627
      2.56            1      3077     0.000        0.627
       2.6           23      3100     0.005        0.631
       2.7           70      3170     0.014        0.646
      2.75            1      3171     0.000        0.646
       2.8           25      3196     0.005        0.651
      2.83            1      3197     0.000        0.651
       2.9           26      3223     0.005        0.657
      2.95            2      3225     0.000        0.657
         3         1743      4968     0.355        1.012
       3.1           39      5007     0.008        1.020
       3.2           43      5050     0.009        1.029
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                 NUMER GRADE FOR CRSE
CRSGRADB    FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT
     3.3           94      5144      0.019        1.048
    3.33            1      5145      0.000        1.048
     3.4           51      5196      0.010        1.058
    3.43            1      5197      0.000        1.059
     3.5          921      6118      0.188        1.246
    3.51            1      6119      0.000        1.246
    3.54            1      6120      0.000        1.247
     3.6           39      6159      0.008        1.255
     3.7           90      6249      0.018        1.273
     3.8           38      6287      0.008        1.281
     3.9           35      6322      0.007        1.288
       4         1410      7732      0.287        1.575
    4.46            1      7733      0.000        1.575
     4.5            1      7734      0.000        1.575
    4.52            1      7735      0.000        1.576
    4.55            1      7736      0.000        1.576
       5           62      7798      0.013        1.588
       6           68      7866      0.014        1.602
     6.2            2      7868      0.000        1.603
    6.54            1      7869      0.000        1.603
       7            6      7875      0.001        1.604
       8           50      7925      0.010        1.614
       9          369      8294      0.075        1.690
      10            3      8297      0.001        1.690
      12            4      8301      0.001        1.691
      13            1      8302      0.000        1.691
      14            1      8303      0.000        1.691
      15            1      8304      0.000        1.692
      16            1      8305      0.000        1.692
      17            2      8307      0.000        1.692
      19            3      8310      0.001        1.693
      20            8      8318      0.002        1.694
      21            1      8319      0.000        1.695
      23            4      8323      0.001        1.695
      25           12      8335      0.002        1.698
    25.5            1      8336      0.000        1.698
      26            2      8338      0.000        1.698
    27.5            1      8339      0.000        1.699
      28            1      8340      0.000        1.699
      30           14      8354      0.003        1.702
    31.5            1      8355      0.000        1.702
      34            3      8358      0.001        1.703
      35           19      8377      0.004        1.706
      38            2      8379      0.000        1.707
      39            2      8381      0.000        1.707
      40           10      8391      0.002        1.709
      43            1      8392      0.000        1.709
      44            1      8393      0.000        1.710
      45            1      8394      0.000        1.710
      46            2      8396      0.000        1.710
      48            1      8397      0.000        1.711
      50            6      8403      0.001        1.712
      51            3      8406      0.001        1.712
    51.5            1      8407      0.000        1.713
      52            1      8408      0.000        1.713
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                  NUMER GRADE FOR CRSE
CRSGRADB    FREQUENCY  CUM FREQ    PERCENT   CUM PERCENT
    52.5            1      8409      0.000         1.713
      54            4      8413      0.001         1.714
      55            3      8416      0.001         1.714
      56            4      8420      0.001         1.715
      57            3      8423      0.001         1.716
      58            4      8427      0.001         1.717
      59            1      8428      0.000         1.717
    59.5            1      8429      0.000         1.717
      60           17      8446      0.003         1.720
    60.5            1      8447      0.000         1.721
      61            6      8453      0.001         1.722
      62            6      8459      0.001         1.723
      63           10      8469      0.002         1.725
      64           10      8479      0.002         1.727
      65           16      8495      0.003         1.730
      66           13      8508      0.003         1.733
      67           13      8521      0.003         1.736
    67.5            1      8522      0.000         1.736
      68           28      8550      0.006         1.742
    68.5            1      8551      0.000         1.742
      69           22      8573      0.004         1.746
      70           73      8646      0.015         1.761
      71           27      8673      0.006         1.767
      72           52      8725      0.011         1.777
      73           46      8771      0.009         1.787
    73.6            1      8772      0.000         1.787
      74           60      8832      0.012         1.799
      75           91      8923      0.019         1.818
      76           64      8987      0.013         1.831
    76.4            1      8988      0.000         1.831
    76.5            1      8989      0.000         1.831
    76.9            1      8990      0.000         1.831
      77           67      9057      0.014         1.845
      78           80      9137      0.016         1.861
    78.1            1      9138      0.000         1.861
      79           72      9210      0.015         1.876
    79.2            1      9211      0.000         1.876
    79.5            1      9212      0.000         1.877
      80          139      9351      0.028         1.905
    80.2            1      9352      0.000         1.905
    80.3            1      9353      0.000         1.905
    80.4            1      9354      0.000         1.905
    80.6            1      9355      0.000         1.906
      81           73      9428      0.015         1.921
      82           78      9506      0.016         1.936
    82.3            2      9508      0.000         1.937
      83           92      9600      0.019         1.956
    83.7            1      9601      0.000         1.956
      84          113      9714      0.023         1.979
      85          127      9841      0.026         2.005
    85.1            1      9842      0.000         2.005
    85.3            1      9843      0.000         2.005
    85.5            1      9844      0.000         2.005
    85.8            1      9845      0.000         2.005
      86           98      9943      0.020         2.025
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                    NUMER GRADE FOR CRSE
CRSGRADB   FREQUENCY   CUM FREQ   PERCENT   CUM PERCENT
    86.4           1       9944     0.000         2.026
      87          98      10042     0.020         2.046
    87.5           1      10043     0.000         2.046
    87.8           1      10044     0.000         2.046
      88         113      10157     0.023         2.069
    88.4           1      10158     0.000         2.069
    88.6           2      10160     0.000         2.070
      89          84      10244     0.017         2.087
    89.1           1      10245     0.000         2.087
    89.4           1      10246     0.000         2.087
    89.5           1      10247     0.000         2.087
    89.7           1      10248     0.000         2.088
    89.9           1      10249     0.000         2.088
      90         146      10395     0.030         2.118
    90.1           1      10396     0.000         2.118
    90.6           2      10398     0.000         2.118
      91          79      10477     0.016         2.134
    91.1           1      10478     0.000         2.134
    91.2           2      10480     0.000         2.135
    91.3           2      10482     0.000         2.135
    91.5           2      10484     0.000         2.136
    91.6           1      10485     0.000         2.136
      92          95      10580     0.019         2.155
    92.2           1      10581     0.000         2.155
    92.8           1      10582     0.000         2.156
    92.9           1      10583     0.000         2.156
      93          76      10659     0.015         2.171
    93.3           2      10661     0.000         2.172
    93.4           2      10663     0.000         2.172
    93.5           2      10665     0.000         2.173
    93.6           1      10666     0.000         2.173
      94          88      10754     0.018         2.191
    94.3           1      10755     0.000         2.191
    94.5           1      10756     0.000         2.191
    94.7           1      10757     0.000         2.191
      95          74      10831     0.015         2.206
    95.4           1      10832     0.000         2.207
    95.7           1      10833     0.000         2.207
    95.8           2      10835     0.000         2.207
      96          62      10897     0.013         2.220
    96.1           1      10898     0.000         2.220
    96.2           2      10900     0.000         2.220
    96.3           1      10901     0.000         2.221
    96.6           1      10902     0.000         2.221
      97          38      10940     0.008         2.229
    97.5           3      10943     0.001         2.229
      98          39      10982     0.008         2.237
    98.1           1      10983     0.000         2.237
    98.3           2      10985     0.000         2.238
    98.6           1      10986     0.000         2.238
    98.7           1      10987     0.000         2.238
    99.1           2      10989     0.000         2.239
    99.3           1      10990     0.000         2.239
     100          38      11028     0.008         2.246
 999.999      479878     490906    97.754       100.000
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                     TYPE OF GRADE
GRADTYPE    FREQUENCY  CUM FREQ    PERCENT  CUM PERCENT

LETTER      464954     464954      94.713       94.713
NUMERIC      11028     475982       2.246       96.960
MISSING      14924     490906       3.040      100.000
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                               PROC CONTENTS FOR NLS.SASLIB ON TAPE 3319            17:34 MONDAY, AUGUST 12, 1985  470

                                                CONTENTS PROCEDURE

                                         PHYSICAL CHARACTERISTICS OF OS DATA SET

DSNAME=SYS85224.T170832.RA000.TAPENLS2.R0000005  UNIT=SYSDA   VOL=SER=NRESXX  SPACE=(TRK,(4500,300))  DISP=NEW  DEVICE=3350 DISK

MAX BLKSIZE=19069 BYTES  CREATED MONDAY, AUGUST 12, 1985        2795 TRACKS ALLOCATED IN 1 EXTENT

COST IF DATA STORED ONLINE= $27.9500/DAY


                                              SAS DATA SET DIRECTORY

                                   NAME         # OBS    TRACKS  SUBEXTENTS


                                   STUDENT      14759       348          1
                                   TRANS        24431       373          2
                                   TERM        122584       446          2
                                   COURSE      490906      1627          2

                                   TOTAL TRACKS USED:      2795
                                   HIGH TRACK USED:        2795


                                                 SUBEXTENT MAP

                                           (STARTING TRACK,ENDING TRACK)
#DIRE         (0,0)
STUDENT       (1,348)
TRANS         (349,720)  (1166,1166)
TERM          (721,1165)  (2793,2793)
COURSE        (1167,2792)  (2794,2794)
```